

EUROPEAN PATENT OFFICE
U.S. PATENT AND TRADEMARK OFFICE

CPC NOTICE OF CHANGES 1701

DATE: JANUARY 1, 2025

PROJECT RP12358

The following classification changes will be effected by this Notice of Changes:

<u>Action</u>	<u>Subclass</u>	<u>Group(s)</u>
SCHEME:		
Symbols Deleted:	B65D	83/0005, 83/0011, 83/0016, 83/0022, 83/0027, 83/0033, 83/0038, 83/0044, 83/005, 83/0055, 83/0061, 83/0066, 83/0072, 83/0077, 83/0083, 83/201, 83/202, 83/203, 83/205, 83/207, 83/208, 83/525, 83/54, 83/565, 83/663, 83/752, 83/7538, 83/757, 83/7575
Symbols New:	B65D	83/141, 83/145, 83/162, 83/164, 83/166, 83/18, 83/182, 83/184, 83/204, 83/53, 83/567, 83/58, 83/673, 83/76, 83/761, 83/762, 83/763, 83/764, 83/765, 83/766, 83/767, 83/768, 83/771, 83/7711, 83/7712, 83/7713, 83/7714, 83/775
Titles Changed:	B65D	1/00, 1/08, 1/09, 1/32
	B65D	5/02, 5/16, 5/18, 5/20, 5/32, 5/50
	B65D	13/00
	B65D	17/00, 17/36, 17/50
	B65D	19/00
	B65D	23/00
	B65D	25/34
	B65D	27/00, 27/12
	B65D	33/16
	B65D	35/24
	B65D	39/00, 39/02
	B65D	41/00
	B65D	43/00, 43/16
	B65D	45/00
	B65D	47/00, 47/20, 47/36, 47/42
	B65D	49/00
	B65D	50/00, 50/04
	B65D	51/00, 51/02
	B65D	55/02, 55/06
	B65D	61/00
	B65D	69/00
	B65D	71/14
	B65D	75/00, 75/54
	B65D	81/18, 81/32, 81/38

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<u>Action</u>	<u>Subclass</u>	<u>Group(s)</u>
	B65D	83/00, 83/02, 83/04, 83/049, 83/06, 83/08, 83/0841, 83/0882, 83/10, 83/12, 83/14, 83/16, 83/20, 83/206, 83/22, 83/222, 83/224, 83/24, 83/285, 83/30, 83/303, 83/36, 83/382, 83/384, 83/40, 83/44, 83/46, 83/48, 83/50, 83/52, 83/56, 83/60, 83/62, 83/625, 83/64, 83/643, 83/646, 83/66, 83/666, 83/68, 83/682, 83/685, 83/687, 83/72, 83/74, 83/754, 83/756
	B65D	85/00, 85/28, 85/50, 85/58, 85/67
	B65D	88/00, 88/02, 88/16, 88/18, 88/34, 88/54, 88/78
	B65D	90/02, 90/10, 90/22, 90/26, 90/54
Indents Changed:	B65D	83/206, 83/543, 83/546
Warnings New:	B65D	83/14, 83/16, 83/162, 83/20, 83/204, 83/48, 83/56, 83/567, 83/58
Warnings Modified:	B65D	SUBCLASS
DEFINITIONS:		
Definitions Deleted: (no frozen (F) symbol definitions should be deleted)	B65D	83/0005, 83/0011, 83/0016, 83/0022, 83/0027, 83/0033, 83/0038, 83/0044, 83/005, 83/0055, 83/0061, 83/0066, 83/0072, 83/0077, 83/0083, 83/752
Definitions New:	A46B	11/0017
	B65D	5/50
	B65D	13/00
	B65D	17/36
	B65D	27/12
	B65D	33/16
	B65D	43/00
	B65D	47/20
	B65D	50/00
	B65D	51/02
	B65D	65/00
	B65D	71/14
	B65D	81/18
	B65D	83/141, 83/145, 83/162, 83/164, 83/18, 83/182, 83/184, 83/20, 83/204, 83/206, 83/222, 83/224, 83/285, 83/32, 83/40, 83/44, 83/52, 83/567, 83/58, 83/625, 83/666, 83/68, 83/685, 83/754, 83/76, 83/761, 83/762, 83/763, 83/764, 83/765, 83/766, 83/767, 83/768, 83/771, 83/7711, 83/7712, 83/7713, 83/7714, 83/775
	B65D	85/08, 85/28, 85/60, 85/72
Definitions Modified:	A61M	35/006
	B65D	1/00, 1/08, 1/09, 1/32
	B65D	5/00, 5/02, 5/12, 5/16, 5/18, 5/32
	B65D	9/28

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<u>Action</u>	<u>Subclass</u>	<u>Group(s)</u>
	B65D	17/00, 17/50
	B65D	19/00
	B65D	21/08
	B65D	23/00
	B65D	25/02, 25/06, 25/34
	B65D	27/00
	B65D	35/24, 35/30
	B65D	39/00, 39/02
	B65D	41/00
	B65D	43/16
	B65D	45/00
	B65D	47/00, 47/2018, 47/36, 47/42
	B65D	49/00
	B65D	50/04
	B65D	51/00
	B65D	53/08
	B65D	55/02, 55/06
	B65D	61/00
	B65D	69/00
	B65D	75/00, 75/54
	B65D	81/32, 81/38
	B65D	83/00 83/02, 83/04, 83/0409, 83/06, 83/08, 83/0805, 83/0841, 83/0847, 83/0882, 83/0888, 83/10, 83/12, 83/14, 83/16, 83/22, 83/38, 83/42, 83/48, 83/56, 83/60, 83/62, 83/64, 83/643, 83/646, 83/66
	B65D	85/00, 85/24, 85/50, 85/58, 85/62, 85/67,
	B65D	88/00, 88/02, 88/16, 88/18, 88/34, 88/54, 88/78
	B65D	90/02, 90/10, 90/22, 90/26, 90/54,

The following subclasses/groups are also impacted by this Notice of Changes (indicate subclasses/groups outside of the project scope, such as those listed in the CRL):

A45D 27/24, A47G 19/00, A47G 19/30, A61M 5/00, A61M 5/152, B65D 81/245, B65G 1/07, B67D 1/0412, B67D 1/0418, B67D 1/0443, F04F, F17C 2270/0718

This Notice of Changes includes the following [Check the ones included]:

1. CLASSIFICATION SCHEME CHANGES

- A. New, Modified or Deleted Group(s)
- B. New, Modified or Deleted Warning(s)
- C. New, Modified or Deleted Note(s)
- D. New, Modified or Deleted Guidance Heading(s)

2. DEFINITIONS

- A. New or Modified Definitions (Full definition template)

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- B. Modified or Deleted Definitions (Definitions Quick Fix)
- 3. REVISION CONCORDANCE LIST (RCL)
- 4. CHANGES TO THE CPC-TO-IPC CONCORDANCE LIST (CICL)
- 5. CHANGES TO THE CROSS-REFERENCE LIST (CRL)

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1. CLASSIFICATION SCHEME CHANGES

A. New, Modified or Deleted Group(s)

SUBCLASS B65D - CONTAINERS FOR STORAGE OR TRANSPORT OF ARTICLES OR MATERIALS, e.g. BAGS, BARRELS, BOTTLES, BOXES, CANS, CARTONS, CRATES, DRUMS, JARS, TANKS, HOPPERS, FORWARDING CONTAINERS; ACCESSORIES, CLOSURES, OR FITTINGS THEREFOR; PACKAGING ELEMENTS; PACKAGES

<u>Type*</u>	<u>Symbol</u>	<u>Indent Level</u> <u>Number of</u> <u>dots (e.g. 0,</u> <u>1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be</u> <u>enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
M	B65D 1/00	0	Rigid or semi-rigid containers having bodies formed in one piece, e.g. by casting metallic material, by moulding plastics, by blowing vitreous material, by throwing ceramic material, by moulding pulped fibrous material or by deep-drawing operations performed on sheet material (with curved or partially-curved cross-section made by winding or bending paper B65D 3/00; with polygonal cross-section formed by folding B65D 5/00; specially constructed to be opened by cutting, piercing or tearing of wall portions B65D 17/00; rigid pallets with side walls B65D 19/02)	
M	B65D 1/08	2	adapted to discharge drops	
M	B65D 1/09	1	Ampoules	
M	B65D 1/32	1	Containers adapted to be temporarily deformed by external pressure to expel contents	
M	B65D 5/02	1	by folding or erecting a single blank to form a tubular body with or without subsequent folding operations, or the addition of separate elements, to close the ends of the body (specially constructed to allow collapsing and re-erecting without disengagement of side or bottom connections B65D 5/36)	
M	B65D 5/16	2	the tubular body being formed with an aperture or removable portion arranged to allow removal or insertion of contents through one or more sides	
M	B65D 5/18	1	by folding a single blank to U-shape to form the base of the container and opposite sides of the body portion, the remaining sides being formed primarily by extensions of one or more of these	

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			opposite sides, e.g. flaps hinged thereto (specially constructed to allow collapsing and re-erecting without disengagement of side or bottom connections B65D 5/36)	
M	B65D 5/20	1	by folding-up portions connected to a central panel from all sides to form a container body, e.g. of tray-like form (specially constructed to allow collapsing and re-erecting without disengagement of side or bottom connections B65D 5/36)	
M	B65D 5/32	1	having bodies formed by folding and interconnecting two or more blanks (specially constructed to allow collapsing and re-erecting without disengagement of side or bottom connections B65D 5/36)	
M	B65D 5/50	3	Internal supporting or protecting elements for contents	
M	B65D 13/00	0	Containers having bodies formed by interconnecting two or more rigid, or substantially rigid, components made wholly or mainly of the same material, other than metal, plastics, wood or substitutes therefor	
M	B65D 17/00	0	Rigid or semi-rigid containers specially constructed to be opened by cutting or piercing, or by tearing of frangible members or portions (frangible inner closure members associated with caps, lids or covers B65D 51/20)	
M	B65D 17/36	3	adapted for engagement with opening tools, e.g. slotted keys	
M	B65D 17/50	1	Non-integral frangible members applied to, or inserted in, preformed openings, e.g. tearable strips or plastic plugs (flexible adhesive strips adapted to seal filling or discharging apertures B65D 53/08)	
M	B65D 19/00	0	Pallets or like platforms, with or without side walls, for supporting loads to be lifted or lowered	
M	B65D 23/00	0	Details of bottles or jars not otherwise provided for	
M	B65D 25/34	1	Coverings or external coatings (of containers made by folding or erecting blanks made of paper B65D 5/62; covering or external coating for bottles or jars not otherwise provided for B65D 23/08; wrappers B65D 65/00)	

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M	B65D 27/00	0	Envelopes or like essentially-rectangular flexible containers for postal or other purposes having no structural provision for thickness of contents (with shock-absorbing properties B65D 81/03)	
M	B65D 27/12	1	Closures	
M	B65D 33/16	1	End- or aperture-closing arrangements or devices (valves of valve bags {B65D 31/14}; closures of filled bags B65D 77/10)	
M	B65D 35/24	1	with auxiliary devices	
M	B65D 39/00	0	Closures arranged within necks or pouring openings or in discharge apertures, e.g. stoppers (lids or covers B65D 43/00)	
M	B65D 39/02	1	Disc closures	
M	B65D 41/00	0	Caps, e.g. crown caps or crown seals, i.e. members having parts arranged for engagement with the external periphery of a neck or wall defining a pouring opening or discharge aperture; Protective cap-like covers for closure members, e.g. decorative covers of metal foil or paper (clamping or other pressure-applying devices for securing or retaining closure members B65D 45/00)	
M	B65D 43/00	0	Lids or covers for rigid or semi-rigid containers	
M	B65D 43/16	2	hinged for upward or downward movement	
M	B65D 45/00	0	Clamping or other pressure-applying devices for securing or retaining closure members (expansible stoppers B65D 39/12)	
M	B65D 47/00	0	Closures with filling and discharging, or with discharging, devices	
M	B65D 47/20	2	comprising hand-operated members for controlling discharge (closures with discharge by pumping {B05B 11/10})	
M	B65D 47/36	1	Closures with frangible parts adapted to be pierced, torn or removed, to provide discharge openings (caps with pierceable membranes B65D 41/20, B65D 41/50; arrangements of closures with protective outer cap-like covers or of two or more co-operating closures B65D 51/18)	
M	B65D 47/42	1	with pads or like contents-applying means	

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M	B65D 49/00	0	Arrangements or devices for preventing refilling of containers (for initial filling and for preventing subsequent refilling B65D 47/02)	
M	B65D 50/00	0	Closures with means for discouraging unauthorised opening or removal thereof, with or without indicating means, e.g. child-proof closures	
M	B65D 50/04	2	requiring the combination of simultaneous actions, e.g. depressing and turning, lifting and turning, maintaining a part and turning another one ({B65D 50/061} takes precedence)	
M	B65D 51/00	0	Closures not otherwise provided for	
M	B65D 51/02	1	Loosely-engaging lids or covers for jars, cans or like containers for liquids without means for effecting sealing of container	
M	B65D 55/02	1	Locking devices; Means for discouraging or indicating unauthorised opening or removal of closure	
M	B65D 55/06	2	Deformable or tearable wires, strings or strips (caps or cap-like closures with tear-strips B65D 41/32); Use of seals	
M	B65D 61/00	0	External frames or supports adapted to be assembled around, or applied to, articles	
M	B65D 69/00	0	Articles joined together for convenience of storage or transport without the use of packaging elements	
M	B65D 71/14	3	having the shape of a tube, without, or not being characterised by, end walls	
M	B65D 75/00	0	Packages comprising articles or materials partially or wholly enclosed in strips, sheets, blanks, tubes or webs of flexible sheet material, e.g. in folded wrappers (bundles of articles held together by packaging elements for convenience of storage or transport, e.g. portable segregating carrier for plural receptacles such as beer cans or pop bottles, or bales of material B65D 71/00)	
M	B65D 75/54	2	Cards, coupons or other inserts or accessories	
M	B65D 81/18	1	providing specific environment for contents, e.g. temperature above or below ambient (with thermal insulation B65D 81/38)	

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M	B65D 81/32	1	for packaging two or more different materials which must be maintained separate prior to use in a mixture	
M	B65D 81/38	1	with thermal insulation	
M	B65D 83/00	0	Containers or packages with special means for dispensing contents (dispensing means incorporated in closures B65D 47/00)	
D	B65D 83/0005	1	{Containers or packages provided with a piston or with a movable bottom or partition having approximately the same section as the container (B65D 83/0072 takes precedence)}	<Administrative transfer to B65D 83/76>
D	B65D 83/0011	2	{moved by a screw-shaft}	<Administrative transfer to B65D 83/761>
D	B65D 83/0016	3	{the contents being forced out through the screw-shaft}	<Administrative transfer to B65D 83/762>
D	B65D 83/0022	2	{moved by a reciprocable plunger}	<Administrative transfer to B65D 83/763>
D	B65D 83/0027	2	{piston co-operating with a screw-thread in the side wall of the container}	<Administrative transfer to B65D 83/764>
D	B65D 83/0033	2	{the piston being a follower-piston and the dispensing means comprising a hand-operated pressure-device at the opposite part of the container}	<Administrative transfer to B65D 83/765>
D	B65D 83/0038	2	{moved by a spring-like mechanism (B65D 83/005, B65D 83/0817, B65D 83/0858 take precedence)}	<Administrative transfer to B65D 83/766>
D	B65D 83/0044	2	{the piston having a dispensing opening formed in the piston (B65D 83/0016 takes precedence)}	<Administrative transfer to B65D 83/767>
D	B65D 83/005	2	{the piston or movable bottom being pulled upwards to dispense the contents}	<Administrative transfer to B65D 83/768>
D	B65D 83/0055	1	{Containers or packages provided with a flexible bag or a deformable membrane or diaphragm for expelling the contents}	<Administrative transfer to B65D 83/771>
D	B65D 83/0061	2	{the contents of a flexible bag being expelled by the contracting forces inherent in the bag or a sleeve fitting snugly around the bag}	<Administrative transfer to B65D 83/7711>
D	B65D 83/0066	2	{the contents of a flexible bag being expelled by twisting the bag}	<Administrative transfer to B65D 83/7712>
D	B65D 83/0072	2	{the contents of a flexible bag being expelled by a piston or a movable bottom or partition provided in the container or the package}	<Administrative transfer to B65D 83/7713>
D	B65D 83/0077	2	{moves by a spring-like mechanism}	<Administrative transfer to B65D 83/7714>

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D	B65D 83/0083	1	{Containers comprising an internal rotating wing for expelling the contents}	<Administrative transfer to B65D 83/775>
U	B65D 83/0088	1	{Packages containing several articles intended to be suspended from a display rod, e.g. blisters, i.e. the package being used to facilitate suspending the articles from the rod}	
U	B65D 83/0094	1	{Containers having an external wall formed as, or with, a diaphragm or the like which is deformed to expel the contents (B65D 1/32 takes precedence)}	
M	B65D 83/02	1	for dispensing rod-shaped articles, e.g. needles	
M	B65D 83/04	1	for dispensing annular, disc-shaped, spherical or like small articles, e.g. tablets or pills	
M	B65D 83/049	2	{the dispensing means forming a part of a removable closure, e.g. gripping teeth or cavity}	
M	B65D 83/06	1	for dispensing powdered or granular material	
M	B65D 83/08	1	for dispensing thin flat articles in succession (for surgical scalpel blades A61B 17/3215)	
U	B65D 83/0805	2	{through an aperture in a wall}	
U	B65D 83/0811	3	{with means for assisting dispensing}	
U	B65D 83/0817	4	{the articles being automatically urged towards the dispensing aperture, e.g. spring-loaded (B65D 83/0823 takes precedence)}	
U	B65D 83/0823	4	{the articles being pushed and slid through the aperture}	
U	B65D 83/0829	5	{by means of an actuator}	
U	B65D 83/0835	4	{the articles being pulled out of the container}	
M	B65D 83/0841	4	{and for cutting interconnected articles}	
U	B65D 83/0847	2	{through an aperture at the junction of two walls}	
U	B65D 83/0852	3	{with means for assisting dispensing}	
U	B65D 83/0858	4	{the articles being automatically urged towards the dispensing aperture, e.g. spring-loaded (B65D 83/0864 takes precedence)}	
U	B65D 83/0864	4	{the articles being pushed and slid through the aperture}	
U	B65D 83/087	5	{by means of an actuator}	
U	B65D 83/0876	4	{the articles being pulled out of the container}	

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M	B65D 83/0882	4	{ and for cutting interconnected articles}	
U	B65D 83/0888	2	{ with provision for used articles }	
U	B65D 83/0894	2	{ the articles being positioned relative to one another or to the container in a special way, e.g. for facilitating dispensing, without additional support }	
M	B65D 83/10	2	for razor blades or razor cartridges	
M	B65D 83/12	2	for tickets or tokens	
C	B65D 83/14	1	Containers for dispensing liquid or semi-liquid contents by internal gaseous pressure, i.e. aerosol containers comprising propellant	B65D 83/14, B65D 83/58, B65D 83/162, B65D 83/204
N	B65D 83/141	2	specially adapted for specific contents or propellants	
N	B65D 83/145	2	with tamper-indicating means, e.g. located in front of nozzle outlets (tamper-indicating means obstructing initial actuation B65D 83/224)	
T	B65D 83/16	2	Actuating means	
N	B65D 83/162	3	{ Push button actuators (B65D 83/204 takes precedence)}	
N	B65D 83/164	3	{ Actuators comprising a manually operated valve and being attachable to the aerosol container, e.g. downstream a valve fitted to the container; Actuators associated to container valves with valve seats located outside the aerosol container }	
N	B65D 83/166	3	{ Pull cord operated actuators }	
N	B65D 83/18	3	Hand lever actuators (attached to actuator caps B65D 83/206)	
N	B65D 83/182	4	combined with hand grips	
N	B65D 83/184	5	at the end of extension rods	
C	B65D 83/20	3	Actuator caps	B65D 83/20, B65D 83/16, B65D 83/162, B65D 83/204
D	B65D 83/201	4	{ Lever-operated actuators (B65D 83/206 takes precedence)}	<Administrative transfer to B65D 83/18>
D	B65D 83/202	5	{ combined with a hand grip (hand-held or body-worn self-defense devices using aerosol containers F41H 9/10)}	<Administrative transfer to B65D 83/182>
D	B65D 83/203	6	{ comprising an extension rod located between the aerosol container and the hand grip (setting-out line markings on playing courts A63C 19/065; marking-out on finished paving by spraying from aerosol containers E01C 23/227)}	<Administrative transfer to B65D 83/184>
N	B65D 83/204	4	{ comprising push button actuators }	

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D	B65D 83/205	4	{Actuator caps, or peripheral actuator skirts, attachable to the aerosol container}	<Administrative transfer to B65D 83/20>
M	B65D 83/206	4	comprising cantilevered actuating elements, e.g. levers pivoting about living hinges	
D	B65D 83/207	4	{Actuators comprising a manually operated valve and being attachable to the aerosol container, e.g. downstream valve fitted to the container; Actuators associated to container valves with valve seats located outside the aerosol container (portable spraying apparatus comprising pressurised supply containers B05B 7/2402, B05B 9/0805; manually actuated controlling means for spraying apparatus B05B 12/002; actuators connected to the aerosol container by a flexible tube B65D 83/756)}	<Administrative transfer to B65D 83/164>
D	B65D 83/208	4	{Pull cord operated actuators}	<Administrative transfer to B65D 83/166>
M	B65D 83/22	3	with means to disable actuation (closures with means for discouraging unauthorized opening or removal thereof B65D 50/00)	
M	B65D 83/222	4	Actuator locking means that are automatically engaged after each actuation	
M	B65D 83/224	4	Tamper-indicating means obstructing initial actuation	
U	B65D 83/226	5	{preventing initial depression of the actuator}	
U	B65D 83/228	5	{consisting of a rupturable connection between actuator element and actuator cap or skirt, e.g. tear strips or bridges}	
M	B65D 83/24	3	Arrangements for keeping the actuating means in the active position, e.g. for continuous dispensing	
U	B65D 83/26	3	operating automatically, e.g. periodically	
U	B65D 83/262	4	{by clockwork, motor, electric or magnetic means operating without repeated human input}	
U	B65D 83/265	4	{by fall or rise in pressure or temperature}	
U	B65D 83/28	2	Nozzles, nozzle fittings or accessories specially adapted therefor	
M	B65D 83/285	3	for applying the content, e.g. brushes or pads	

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M	B65D 83/30	3	for guiding the flow of the dispensed content, e.g. funnels or hoods	
M	B65D 83/303	4	using extension tubes located in or at the nozzle outlets	
U	B65D 83/306	4	{ Actuators formed as a rigid elongate spout }	
U	B65D 83/32	2	Dip-tubes	
U	B65D 83/34	2	Cleaning or preventing clogging of the discharge passage	
U	B65D 83/345	3	{ Anti-clogging means for outlets }	
M	B65D 83/36	2	allowing operation in any orientation	
U	B65D 83/38	2	Details of the container body (pressure relief devices B65D 83/70)	
M	B65D 83/382	3	{ the container body or a closure attached to the container body must be punctured before first use }	
M	B65D 83/384	3	the container body being an aerosol container located in an outer shell or in an external container	
U	B65D 83/386	4	{ a ctuation occurring by moving the aerosol container relative to the outer shell or external container }	
U	B65D 83/388	3	{ with means for suspending the aerosol container }	
M	B65D 83/40	2	Closure caps (actuator caps B65D 83/20)	
U	B65D 83/42	2	Filling or charging means	
U	B65D 83/425	3	{ Delivery valves permitting filling or charging }	
M	B65D 83/44	2	Valves specially adapted for the discharge of contents; Regulating devices (pressure relief devices B65D 83/70)	
M	B65D 83/46	3	Tilt valves (non-reclosable valves B65D 83/50)	
C	B65D 83/48	3	Lift valves, e.g. operated by push action (non-reclosable valves B65D 83/50)	B65D 83/48, B65D 83/58, B65D 83/162, B65D 83/204
M	B65D 83/50	3	Non-reclosable valves, e.g. for dispensing in a single dose	
T	B65D 83/52	3	Metering valves; Metering devices	
D	B65D 83/525	4	{ with means for adjusting the metered quantity }	<Administrative transfer to B65D 83/53>
N	B65D 83/53	4	with means for adjusting the metered quantity	
D	B65D 83/54	4	Metering valves {; Metering valve assemblies }	<Administrative transfer to B65D 83/52>
M	B65D 83/543	4	{ adapted for metering and for continuous delivery }	

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M	B65D 83/546	4	{the metering occurring at least partially in the actuating means}	
C	B65D 83/56	2	with arrangements for interruption of dispensing when the container is inverted	B65D 83/56, B65D 83/567
D	B65D 83/565	3	{the delivery-preventing means being responsive to the orientation of the container}	<Administrative transfer to B65D 83/56>
N	B65D 83/567	2	{with means for preventing delivery (B65D 83/56 takes precedence)}	
N	B65D 83/58	2	with separate inlets for contents and propellant feeding into a duct upstream of the dispensing valve (with contents and propellant separated B65D 83/60)	
M	B65D 83/60	2	with contents and propellant separated	
M	B65D 83/62	3	by membranes, bags or the like	
M	B65D 83/625	4	{the propellant being generated by a chemical or electrochemical reaction}	
M	B65D 83/64	3	by pistons	
M	B65D 83/643	4	{the propellant being generated by a chemical or electrochemical reaction}	
M	B65D 83/646	4	{the piston being provided with a dispensing opening through which the contents are dispensed}	
M	B65D 83/66	3	initially separated and subsequently mixed, e.g. in a dispensing head	
D	B65D 83/663	4	{at least a portion of the propellant being separated from the product and incrementally released by means of a pressure regulator}	<Administrative transfer to B65D 83/673>
M	B65D 83/666	4	with contents and the propellant being fully mixed on, or prior to, first use, e.g. by breaking an ampoule containing one of those components	
N	B65D 83/673	3	{at least a portion of the propellant being separated from the product and incrementally released by means of a pressure regulator}	
M	B65D 83/68	2	Dispensing two or more contents	
M	B65D 83/682	3	initially separated and subsequently mixed	
M	B65D 83/685	4	with at least one of the contents stored in a chamber associated with the dispensing head, e.g. for mixing during dispensing	
M	B65D 83/687	4	with contents and the propellant being fully mixed on, or prior to, first use, e.g. by breaking an ampoule containing one of those components	

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U	B65D 83/70	2	Pressure relief devices	
M	B65D 83/72	2	with heating or cooling devices, e.g. heat exchangers	
M	B65D 83/74	3	with heating by exothermic reaction	
U	B65D 83/75	2	{Aerosol containers not provided for in groups B65D 83/16 - B65D 83/74}	
D	B65D 83/752	3	{characterised by the use of specific products or propellants}	<Administrative transfer to B65D 83/141>
U	B65D 83/753	3	{characterised by details or accessories associated with outlets}	
U	B65D 83/7532	4	{comprising alternative flow directions or replaceable or interchangeable outlets}	
U	B65D 83/7535	4	{Outlet valves opened by the product to be delivered (adapted for hand-held, manually operated spray apparatus B05B 11/0062)}	
D	B65D 83/7538	4	{Tamper indicating means located in front of outlets (tamper indicating means obstructing initial actuation B65D 83/224)}	<Administrative transfer to B65D 83/145>
M	B65D 83/754	3	{comprising filters in the fluid flow path}	
M	B65D 83/756	3	{comprising connectors, e.g. for tyre valves, or actuators connected to the aerosol container by a flexible tube}	
D	B65D 83/757	3	{Tamper-indicating means (actuators with tamper-indicating means B65D 83/224; tamper indicating means located in front of outlets B65D 83/7538)}	<Administrative transfer to B65D 83/145>
D	B65D 83/7575	4	{Separate tamper-elements}	<Administrative transfer to B65D 83/145>
U	B65D 83/759	3	{Aerosol containers connected to or located in toilet-bowls or cisterns}	
N	B65D 83/76	1	for dispensing fluent contents by means of a piston	
N	B65D 83/761	2	the piston being actuated by a screw-shaft	
N	B65D 83/762	3	the contents being forced out through an internal passage in the screw-shaft	
N	B65D 83/763	2	the piston being actuated by a reciprocating axial motion of a shaft which engages the piston, e.g. using a ratchet mechanism	
N	B65D 83/764	2	the piston cooperating with a screw-thread in the side wall of the container	
N	B65D 83/765	2	{the piston being a follower-piston and the dispensing means comprising a	

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			hand-operated pressure device at the opposite part of the container}	
N	B65D 83/766	2	the piston being actuated by a spring-like mechanism	
N	B65D 83/767	2	the piston having an integrated dispensing opening (B65D 83/762 takes precedence)	
N	B65D 83/768	2	{the piston or movable bottom being pulled upwards to dispense the contents}	
N	B65D 83/771	1	{for dispensing fluent contents by means of a flexible bag or a deformable membrane or diaphragm}	
N	B65D 83/7711	2	{the contents of a flexible bag being expelled by the contracting forces inherent in the bag or a sleeve fitting snugly around the bag}	
N	B65D 83/7712	2	{the contents of a flexible bag being expelled by twisting the bag}	
N	B65D 83/7713	2	{the contents of a flexible bag being expelled by a piston, or a movable bottom or partition provided in the container or the package}	
N	B65D 83/7714	2	{moved by a spring-like mechanism}	
N	B65D 83/775	1	{Containers comprising an internal rotating wing for expelling the contents}	
M	B65D 85/00	0	Containers, packaging elements or packages, specially adapted for particular articles or materials (bundles of articles held together by packaging elements for convenience of storage or transport B65D 71/00)	
M	B65D 85/28	2	for pencils or pens	
M	B65D 85/50	1	for living organisms, articles or materials sensitive to changes of environment or atmospheric conditions, e.g. land animals, birds, fish, water plants, non-aquatic plants, flower bulbs, cut flowers or foliage	
M	B65D 85/58	1	for ball bearings, washers, buttons or like spherical or disc-shaped articles	
M	B65D 85/67	1	for web or tape-like material	
M	B65D 88/00	0	Large containers	
M	B65D 88/02	1	rigid (B65D 88/34 - B65D 88/78 take precedence)	
M	B65D 88/16	1	flexible (B65D 88/34 - B65D 88/78 take precedence)	
M	B65D 88/18	2	bellows-shaped (B65D 88/22 takes precedence)	

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M	B65D 88/34	1	having floating covers, e.g. floating roofs or blankets
M	B65D 88/54	1	characterised by means facilitating filling or emptying
M	B65D 88/78	1	for use in or under water
M	B65D 90/02	1	Wall construction
M	B65D 90/10	1	Manholes; Inspection openings; Covers therefor
M	B65D 90/22	1	Safety features
M	B65D 90/26	2	Overflow prevention
M	B65D 90/54	1	Gates or closures

*N = new entries where reclassification into entries is involved; C = entries with modified file scope where reclassification of documents from the entries is involved; Q = new entries which are firstly populated with documents via administrative transfers from deleted (D) entries. Afterwards, the transferred documents into the Q entry will either stay or be moved to more appropriate entries, as determined by intellectual reclassification; T = existing entries with enlarged file scope, which receive documents from C or D entries, e.g. when a limiting reference is removed from the entry title; M = entries with no change to the file scope (no reclassification); D = deleted entries; F = frozen entries will be deleted once reclassification of documents from the entries is completed; U = entries that are unchanged.

NOTES:

- **No {curly brackets} are used for titles in CPC only subclasses, e.g. C12Y, A23Y; 2000 series symbol titles of groups found at the end of schemes (orthogonal codes); or the Y section titles. The {curly brackets} are used for 2000 series symbol titles found interspersed throughout the main trunk schemes (breakdown codes).
- U groups: it is obligatory to display the required “anchor” symbol (U group), i.e. the entry immediately preceding a new group or an array of new groups to be created (in case new groups are not clearly subgroups of C-type groups). Always include the symbol, indent level and title of the U group in the table above.
- All entry types should be included in the scheme changes table above for better understanding of the overall scheme change picture. Symbol, indent level, and title are required for all types.
- “Transferred to” column must be completed for all C, D, F, and Q type entries. F groups will be deleted once reclassification is completed.
- When multiple symbols are included in the “Transferred to” column, avoid using ranges of symbols in order to be as precise as possible.
- For administrative transfer of documents, the following text should be used: “<administrative transfer to XX>”, “<administrative transfer to XX and YY simultaneously>”, or “<administrative transfer to XX, YY, ...and ZZ simultaneously>” when administrative transfer of the same documents is to more than one place.
- Administrative transfer to main trunk groups is assumed to be the source allocation type, unless otherwise indicated.
- Administrative transfer to 2000/Y series groups is assumed to be “additional information”.
- If needed, instructions for allocation type should be indicated within the angle brackets using the abbreviations “ADD” or “INV”: <administrative transfer to XX ADD>, <administrative transfer to XX INV>, or <administrative transfer to XX ADD, YY INV, ... and ZZ ADD simultaneously>.
- In certain situations, the “D” entries of 2000-series or Y-series groups may not require a destination (“Transferred to”) symbol, however it is required to specify “<no transfer>” in the “Transferred to” column for such cases.
- For finalization projects, the deleted “F” symbols should have <no transfer> in the “Transferred to” column.
- For more details about the types of scheme change, see CPC Guide.

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B. New, Modified or Deleted Warning notice(s)

SUBCLASS B65D - CONTAINERS FOR STORAGE OR TRANSPORT OF ARTICLES OR MATERIALS, e.g. BAGS, BARRELS, BOTTLES, BOXES, CANS, CARTONS, CRATES, DRUMS, JARS, TANKS, HOPPERS, FORWARDING CONTAINERS; ACCESSORIES, CLOSURES, OR FITTINGS THEREFOR; PACKAGING ELEMENTS; PACKAGES

<u>Type*</u>	<u>Location</u>	<u>Old Warning notice</u>	<u>New/Modified Warning</u>
M	B65D	<p>1. The following IPC groups are not in the CPC scheme. The subject matter for these IPC groups is classified in the following CPC groups:</p> <p>B65D 5/34 covered by B65D 5/325 B65D 5/35 covered by B65D 5/325 B65D 5/355 covered by B65D 5/0005 B65D 5/43 covered by B65D 5/42 B65D 5/462 covered by B65D 5/46008 - B65D 5/46032 B65D 5/465 covered by B65D 5/46008 - B65D 5/46032 B65D 5/468 covered by B65D 5/4608 B65D 5/472 covered by B65D 5/46048 B65D 5/475 covered by B65D 5/46008 B65D 5/478 covered by B65D 5/46056 B65D 5/4805 - B65D 5/489 covered by B65D 5/48002 B65D 5/49 - B65D 5/499 covered by B65D 5/48024 B65D 5/63 covered by B65D 5/72 B65D 6/00 - B65D 6/40 covered by B65D 7/00, B65D 9/00, B65D 11/00, B65D 15/00 B65D 8/00 - B65D 8/22 covered by B65D 7/00, B65D 9/00, B65D 11/00, B65D 15/00 B65D 19/22 covered by B65D 19/0004 B65D 19/24 covered by B65D 19/0004 B65D 19/26 covered by B65D 19/0004 B65D 19/28 covered by B65D 19/0004 B65D 19/30 covered by B65D 19/0004 B65D 19/31 covered by B65D 19/0004</p>	<p>1. The following IPC groups are not in the CPC scheme. The subject matter for these IPC groups is classified in the following CPC groups:</p> <p>B65D 5/34 covered by B65D 5/325 B65D 5/35 covered by B65D 5/325 B65D 5/355 covered by B65D 5/0005 B65D 5/43 covered by B65D 5/42 B65D 5/462 covered by B65D 5/46008 - B65D 5/46032 B65D 5/465 covered by B65D 5/46008 - B65D 5/46032 B65D 5/468 covered by B65D 5/4608 B65D 5/472 covered by B65D 5/46048 B65D 5/475 covered by B65D 5/46008 B65D 5/478 covered by B65D 5/46056 B65D 5/4805 - B65D 5/489 covered by B65D 5/48002 B65D 5/49 - B65D 5/499 covered by B65D 5/48024 B65D 5/63 covered by B65D 5/72 B65D 6/00 - B65D 6/40 covered by B65D 7/00, B65D 9/00, B65D 11/00, B65D 15/00 B65D 8/00 - B65D 8/22 covered by B65D 7/00, B65D 9/00, B65D 11/00, B65D 15/00 B65D 19/22 covered by B65D 19/0004 B65D 19/24 covered by B65D 19/0004 B65D 19/26 covered by B65D 19/0004 B65D 19/28 covered by B65D 19/0004 B65D 19/30 covered by B65D 19/0004 B65D 19/31 covered by B65D 19/0004</p>

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	<p>B65D 19/26 covered by B65D 19/0004</p> <p>B65D 19/28 covered by B65D 19/0004</p> <p>B65D 19/30 covered by B65D 19/0004</p> <p>B65D 19/31 covered by B65D 19/0004</p> <p>B65D 19/32 covered by B65D 19/0002, B65D 19/0004</p> <p>B65D 19/34 covered by B65D 19/0004</p> <p>B65D 21/024 covered by B65D 21/0201</p> <p>B65D 21/028 covered by B65D 21/0204</p> <p>B65D 21/032 covered by B65D 21/0209</p> <p>B65D 21/036 covered by B65D 21/0217</p> <p>B65D 25/26 covered by B65D 81/02</p> <p>B65D 30/00 - B65D 30/28 covered by B65D 29/00, B65D 31/00</p> <p>B65D 33/17 covered by B65D 33/1633</p> <p>B65D 33/36 covered by B65D 75/58</p> <p>B65D 33/38 covered by B65D 75/5861</p> <p>B65D 35/48 - B65D 35/54 covered by B65D 47/2018</p> <p>B65D 39/18 covered by B65D 39/00</p> <p>B65D 41/01 covered by B65D 41/00</p> <p>B65D 43/03 covered by B65D 43/00 + B65D 2543/00027</p> <p>B65D 43/04 covered by B65D 43/0214</p> <p>B65D 43/10 covered by B65D 43/0204</p> <p>B65D 47/22 covered by B65D 47/20</p> <p>B65D 47/34 covered by B05B 11/00</p> <p>B65D 50/08 covered by B65D 55/02</p> <p>B65D 50/10 covered by B65D 55/02</p> <p>B65D 50/12 covered by B65D 55/02</p> <p>B65D 50/14 covered by B65D 55/02</p>	<p>B65D 19/32 covered by B65D 19/0002, B65D 19/0004</p> <p>B65D 19/34 covered by B65D 19/0004</p> <p>B65D 21/024 covered by B65D 21/0201</p> <p>B65D 21/028 covered by B65D 21/0204</p> <p>B65D 21/032 covered by B65D 21/0209</p> <p>B65D 21/036 covered by B65D 21/0217</p> <p>B65D 25/26 covered by B65D 81/02</p> <p>B65D 30/00 - B65D 30/28 covered by B65D 29/00, B65D 31/00</p> <p>B65D 33/17 covered by B65D 33/1633</p> <p>B65D 33/36 covered by B65D 75/58</p> <p>B65D 33/38 covered by B65D 75/5861</p> <p>B65D 35/48 - B65D 35/54 covered by B65D 47/2018</p> <p>B65D 39/18 covered by B65D 39/00</p> <p>B65D 41/01 covered by B65D 41/00</p> <p>B65D 43/03 covered by B65D 43/00 +</p> <p>B65D 2543/00027</p> <p>B65D 43/04 covered by B65D 43/0214</p> <p>B65D 43/10 covered by B65D 43/0204</p> <p>B65D 47/22 covered by B65D 47/20</p> <p>B65D 47/34 covered by B05B 11/10</p> <p>B65D 50/08 covered by B65D 50/02</p> <p>B65D 50/10 covered by B65D 50/061</p> <p>B65D 50/12 covered by B65D 50/00</p> <p>B65D 50/14 covered by B65D 50/067</p> <p>B65D 65/26 - B65D 65/32 covered by B65D 75/58</p> <p>B65D 65/34 covered by B65D 75/66</p> <p>B65D 65/36 covered by B65D 75/58</p> <p>B65D 71/52 - B65D 71/68 covered by B65D 71/0003 - B65D 71/0077</p> <p>B65D 75/60 - B65D 75/64 covered by B65D 75/58</p> <p>B65D 81/15 covered by B65D 81/05</p> <p>B65D 81/17 covered by B65D 81/02</p> <p>B65D 85/57 covered by G11B 23/00</p> <p>B65D 85/575 covered by G11B 23/00</p> <p>B65D 85/86 covered by B65D 2585/86, H05K 13/00</p> <p>B65D 85/88 covered by B65D 2585/88, H01M 50/00</p> <p>B65D 85/90 covered by H01L 21/00, H05K 13/00</p>
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		<p>B65D 65/26 - B65D 65/32 covered by B65D 75/58</p> <p>B65D 65/34 covered by B65D 75/66</p> <p>B65D 65/36 covered by B65D 75/58</p> <p>B65D 71/52 - B65D 71/68 covered by B65D 71/0003 - B65D 71/0077</p> <p>B65D 75/60 - B65D 75/64 covered by B65D 75/58</p> <p>B65D 81/15 covered by B65D 81/05</p> <p>B65D 81/17 covered by B65D 81/02</p> <p>B65D 83/18 covered by B65D 83/201, B65D 83/206</p> <p>B65D 83/58 covered by B65D 83/44</p> <p>B65D 83/76 covered by B65D 83/0005</p> <p>B65D 85/57 covered by G11B 23/00</p> <p>B65D 85/575 covered by G11B 23/00</p> <p>B65D 85/86 - B65D 85/90 covered by H01L 21/00, H05K 13/00</p> <p>2. In this subclass non-limiting references (in the sense of paragraph 39 of the Guide to the IPC) may still be displayed in the scheme.</p>	<p>2. {In this subclass non-limiting references (in the sense of paragraph 39 of the Guide to the IPC) may still be displayed in the scheme. }</p>
N	B65D 83/14		Group B65D 83/14 is impacted by reclassification into groups B65D 83/58, B65D 83/162 and B65D 83/204. All groups listed in this Warning should be considered in order to perform a complete search.
N	B65D 83/16		Group B65D 83/16 is incomplete pending reclassification of documents from group B65D 83/20. Groups B65D 83/20 and B65D 83/16 should be considered in order to perform a complete search.
N	B65D 83/16 2		Group B65D 83/162 is incomplete pending reclassification of documents from groups B65D 83/14, B65D 83/20 and B65D 83/48. All groups listed in this Warning should be considered in order to perform a complete search.
N	B65D 83/20		Group B65D 83/20 is impacted by reclassification into groups B65D 83/16, B65D 83/162 and B65D 83/204. All groups listed in this Warning should be considered in order to perform a complete search.
N	B65D 83/204		Group B65D 83/204 is incomplete pending reclassification of documents from groups B65D 83/14, B65D 83/20 and B65D 83/48. All groups

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			listed in this Warning should be considered in order to perform a complete search.
N	B65D 83/48		Group B65D 83/48 is impacted by reclassification into groups B65D 83/58, B65D 83/162 and B65D 83/204. All groups listed in this Warning should be considered in order to perform a complete search.
N	B65D 83/56		Group B65D 83/56 is impacted by reclassification into group B65D 83/567. Groups B65D 83/56 and B65D 83/567 should be considered in order to perform a complete search.
N	B65D 83/56 7		Group B65D 83/567 is incomplete pending reclassification of documents from group B65D 83/56. Groups B65D 83/56 and B65D 83/567 should be considered in order to perform a complete search.
N	B65D 83/58		Group B65D 83/58 is incomplete pending reclassification of documents from groups B65D 83/14 and B65D 83/48. Groups B65D 83/14, B65D 83/48 and B65D 83/58 should be considered in order to perform a complete search.

*N = new warning, M = modified warning, D = deleted warning

NOTE: The "Location" column only requires the symbol PRIOR to the location of the warning. No further directions such as "before" or "after" are required.

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2. A. DEFINITIONS (new)

A46B 11/0017

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Aerosol containers having specially adapted fitting for applying the contents, e.g. brushes or pads	B65D 83/285
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B65D 5/50

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Elements formed by inward-folding of a wall extending from, and continuously around, an end of a tubular body	B65D 5/06
Partitions	B65D 5/48

B65D 13/00

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Rigid pallets with side walls	B65D 19/02
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B65D 17/36**References*****Informative references****Attention is drawn to the following places, which may be of interest for search:*

Attachment of opening tools, e.g. slotted keys, to containers	B65D 17/52
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B65D 27/12**References*****Informative references****Attention is drawn to the following places, which may be of interest for search:*

Paper-clips or like fasteners	B42F 1/02
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B65D 33/16**References*****Limiting references****This place does not cover:*

Valves of valve bags	B65D 31/14
Closures of filled bags	B65D 77/10

Informative references*Attention is drawn to the following places, which may be of interest for search:*

Closures arranged within necks or pouring openings or in discharge apertures, e.g. stoppers	B65D 39/00
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Caps, i.e. members having parts arranged for engagement with the external periphery of a neck or wall defining a pouring opening or discharge aperture	B65D 41/00
Closing filled bags in association with packaging	B65B 7/02
Devices for, or methods of, sealing or securing package folds or closures; Devices for gathering or twisting wrappers, or necks of bags	B65B 51/00

B65D 43/00**References****Application-oriented references**

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

Lids or covers for cooking containers when used for storage, e.g. for storing leftovers	A47J 36/06
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Informative references

Attention is drawn to the following places, which may be of interest for search:

Closure flaps or lids attached to, or incorporated in, containers, or foldable or erectable container blanks, made of paper	B65D 3/00, B65D 5/00
Closure walls of containers specially constructed to be opened by cutting, piercing or tearing of wall portions	B65D 17/00
Applying closure members to bottles, jars or similar containers	B67B
Covers or similar closure members, for pressure vessels in general	F16J 13/00

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B65D 47/20**References****Limiting references***This place does not cover:*

Pump arrangements for transferring the contents from the container to a pump chamber by a sucking effect and forcing the contents out through the dispensing nozzle, e.g. closures with discharging by pumping	B05B 11/10
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Informative references*This place does not cover:*

Closures with liquid-dispensing taps or cocks	B67D 3/04
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B65D 50/00**References****Informative references***Attention is drawn to the following places, which may be of interest for search:*

Closure flaps or lids attached to, or incorporated in rigid or semi-rigid containers of polygonal cross-section, e.g. boxes, cartons or trays, formed by folding or erecting one or more blanks made of paper	B65D3/00, B65D 5/00
Rigid or semi-rigid containers specially constructed to be opened by cutting or piercing or by tearing of frangible members or portions	B65D 17/00
Caps or cap-like covers with lines of weakness, tearing-strips, tags or like opening or removal devices	B65D 41/32
Caps, lids or covers co-operating with an inner closure arranged to be opened by piercing, cutting or tearing	B65D 51/20

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Means for discouraging or indicating unauthorised opening or removal of closure	B65D 55/02
Applying closure members to bottles, jars or similar containers	B67B
Covers or similar closure members, for pressure vessels in general	F16J 13/00

B65D 51/02

References

References out of a residual place

Examples of places in relation to which this place is residual:

Lids or covers for cooking-vessels	A47J 36/06
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B65D 65/00

References

Limiting references

This place does not cover:

Wrappers or envelopes with shock-absorbing properties	B65D 81/03
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Informative references

Attention is drawn to the following places, which may be of interest for search:

Layered products per se	B32B
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B65D 71/14

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Sleeves, e.g. postal tubes	B65D 59/04
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B65D 81/18

References

Limiting references

This place does not cover:

Containers, packaging elements or packages, for contents presenting particular transport or storage problems, or adapted to be used for non-packaging purposes after removal of contents, with thermal insulation	B65D 81/38
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Informative references

Attention is drawn to the following places, which may be of interest for search:

Ice-boxes with cooling means	F25D
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B65D 83/141

References

Application-oriented references

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

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Biocides, pest repellents or attractants, or plant growth regulators	A01N 25/06
Milk preparations, yogurts, cream	A23C
Coffee; Coffee substitutes; Preparations thereof	A23F 5/243
Cosmetics or similar toiletry preparations	A61K 8/00
Medicinal preparations	A61K 9/12
Air fresheners	A61L
Sterilising materials	A61L 2/22
Paints, varnishes or lacquers	C09D 5/02
Aerosol compositions	C09K 3/30
Lubricants	C10N 2050/04
Detergent materials	C11D 17/0043

B65D 83/145**Definition statement**

This place covers:

Aerosol containers provided with tamper indicating means that show unauthorized opening of the aerosol other than the ones obstructing initial actuation.

Illustrative examples of subject matter classified in this place:

1.

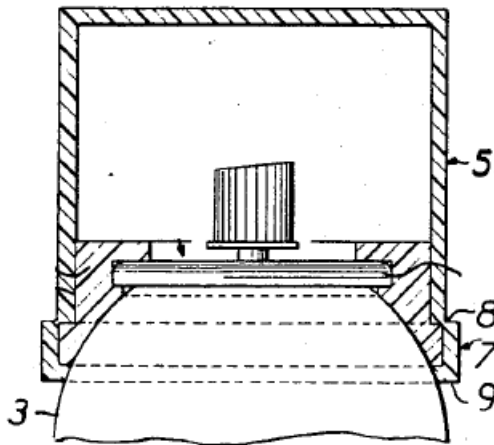


Figure 1 illustrates an example of a warranty link in the form of a strip (7) having its upper end secured to cap (5), by means of thin skin (8) forming a breakable link or tearing line, whereas its lower edge has a projection (9) preventing assembly (5, 7) from separating from aerosol can (3), the removal of cap (5) being possible only after the tearing-off of warranty strip (7), which requires that tearable link (8) be broken.

2.

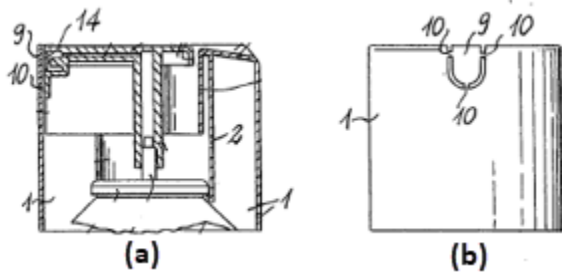


Figure 2 illustrates an aerosol container (9) enclosing material that can be dispensed by pulling away portion (9) of actuator cap (1) breaking extensions (10), thus clearing the outlet orifice of portion (14) and by operating actuator (11).

References

Limiting references

This place does not cover:

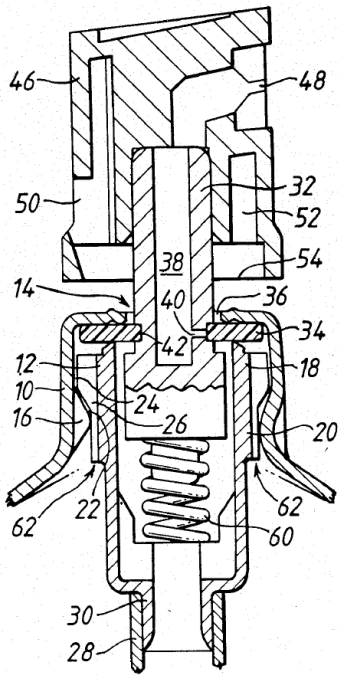
<p>Tamper-indicating means obstructing initial actuation</p>	<p>B65D 83/224</p>
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B65D 83/162

Definition statement

This place covers:

Illustrative example of subject matter classified in this place:



The Figure illustrates a valve stem (32) which can be depressed by actuating a push-button (46).

References

Limiting references

This place does not cover:

Actuator caps comprising push button actuators	B65D 83/204
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B65D 83/164

Definition statement

This place covers:

Illustrative examples of subject matter classified in this place:

1.

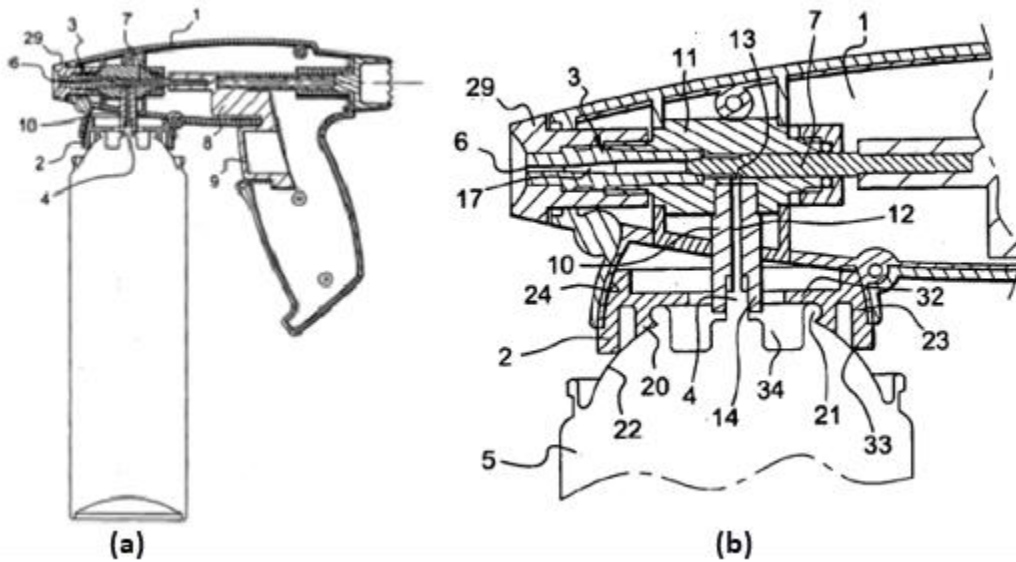


Figure 1 illustrates a push-button (9) which actuates a needle valve (7) located downstream of an aerosol container valve (4).

2.

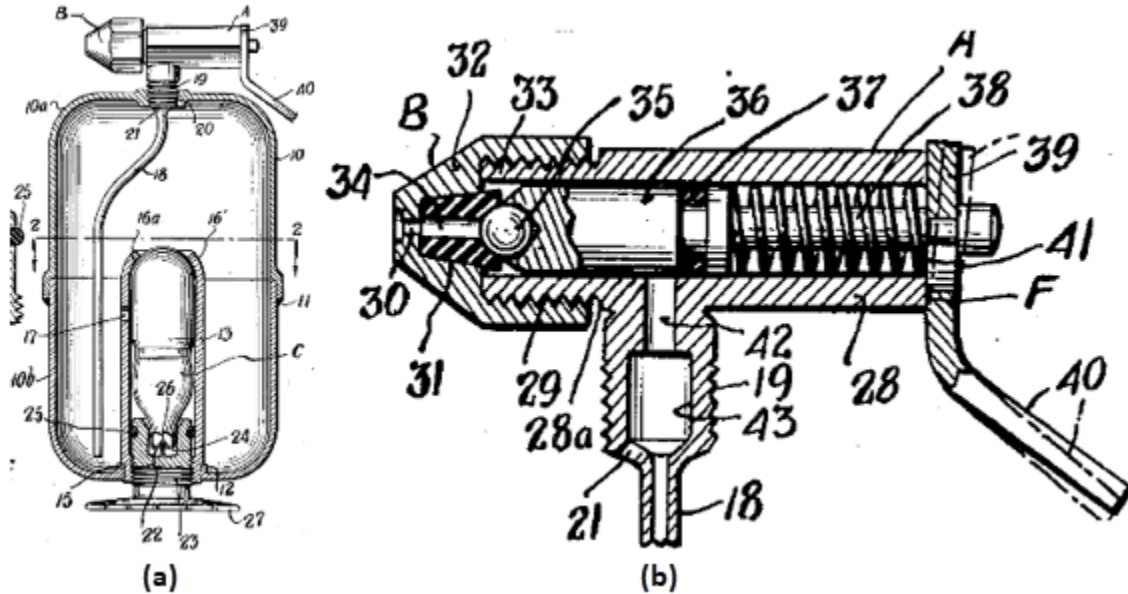


Figure 2 illustrates an aerosol container valve (36) which is actuated by a handle (40) located outside container body (10).

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Actuators connected to the aerosol container by a flexible tube	B65D 83/756
Portable two-source spraying apparatus comprising pressurised supply containers	B05B 7/2402
Portable single-source spraying apparatus comprising pressurised supply containers	B05B 9/0805
Manually actuated controlling means for spraying apparatus	B05B 12/002

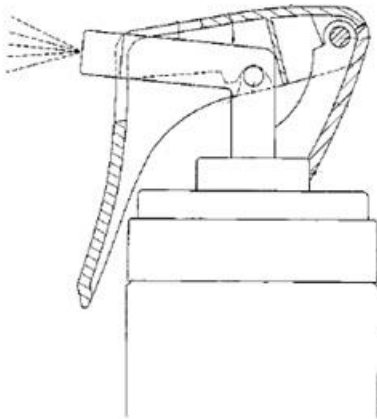
B65D 83/18

Definition statement

This place covers:

Hand levers fitted to the container body for actuating the valve.

Illustrative example of subject matter classified in this place:



References

Limiting references

This place does not cover:

Hand lever actuators attached to actuator caps	B65D 83/206
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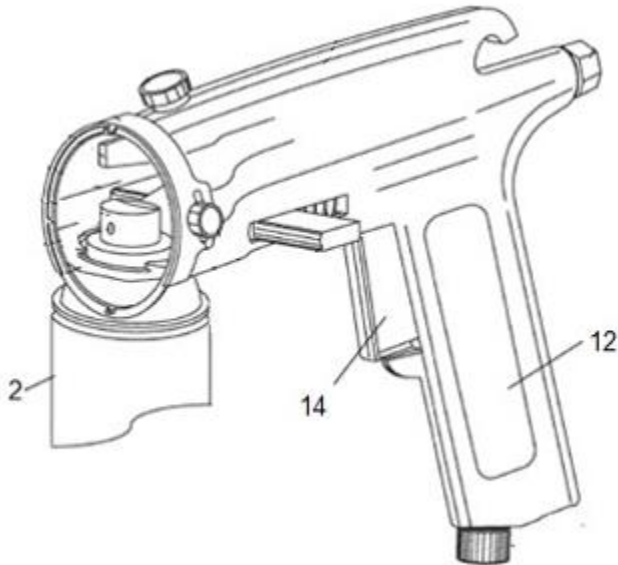
B65D 83/182

Definition statement

This place covers:

Hand grips fitted to the container body and provided with hand levers for actuating the valve.

Illustrative example of subject matter classified in this place:



The Figure illustrates hand grip (12) provided with lever (14) actuating the valve of the aerosol container (2).

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Hand-held or body-worn self-defence devices using repellent gases or chemicals	F16H 9/10
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B65D 83/184

Definition statement

This place covers:

Extension rods and hand grips provided with hand levers for actuating the valve.

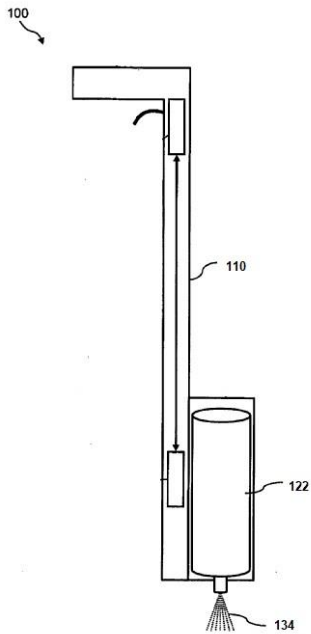
Illustrative examples of subject matter classified in this place:

1.



Figure 1 illustrates a pole for use in supporting an aerosol spray container used to exterminate insects, e.g wasps.

2.



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Figure 2 illustrates marking device (100) having a shaft (110) and an aerosol spray container (122) for dispensing a marking substance (134) on the ground, e.g. for road marking.

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

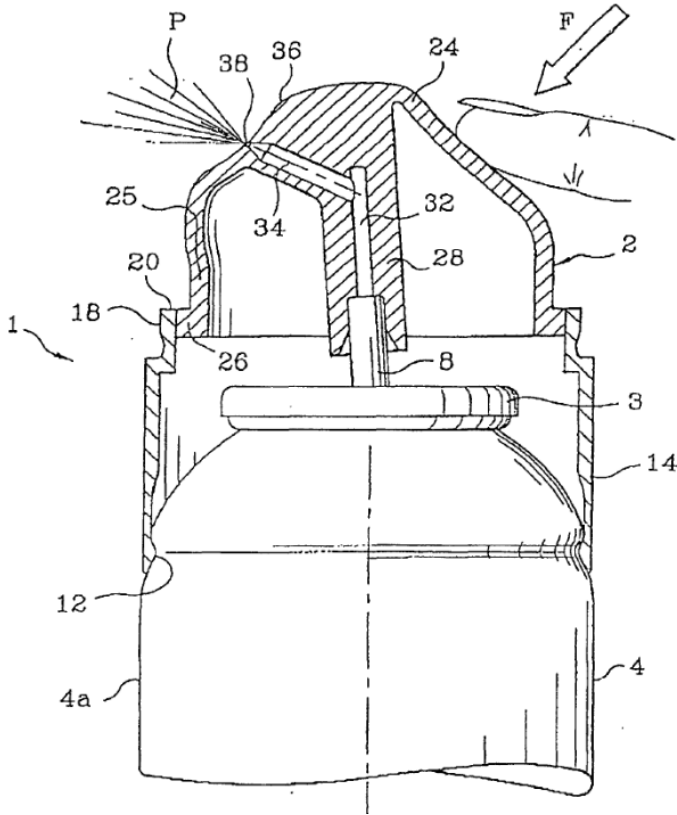
Setting-out line markings on playing courts	A63C 19/065
Marking-out on finished paving by spraying from aerosol containers	E01C 23/227

B65D 83/20

Definition statement

This place covers:

Illustrative example of subject matter classified in this place:



The Figure illustrates a cap (14) provided with an actuator (24) that, when deformed by a user, actuates the tilt valve (8).

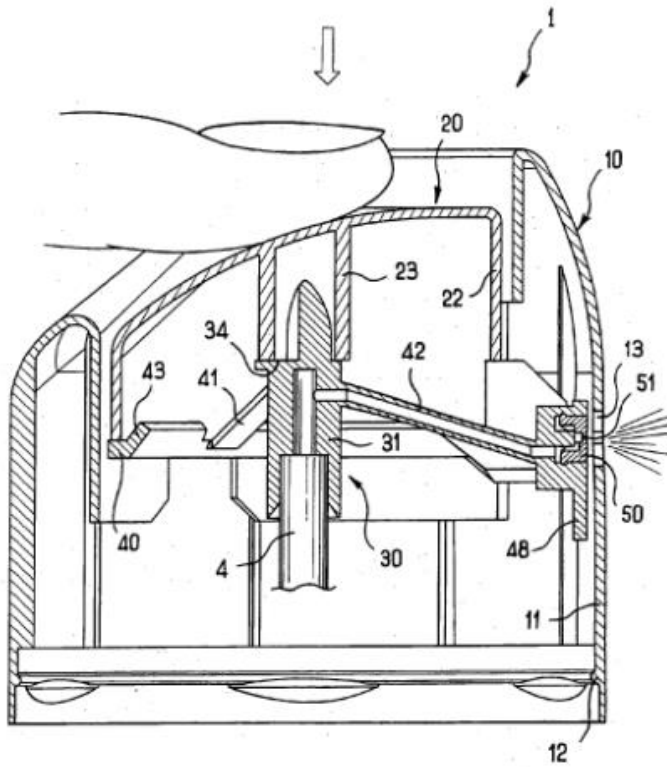
B65D 83/204

Definition statement

This place covers:

Caps fitted to the container body and provided with means for actuating the valve, i.e. a push button actuator.

Illustrative example of subject matter classified in this place:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Caps in general	B65D 41/00
Actuators formed as a rigid elongate spout	B65D 83/306

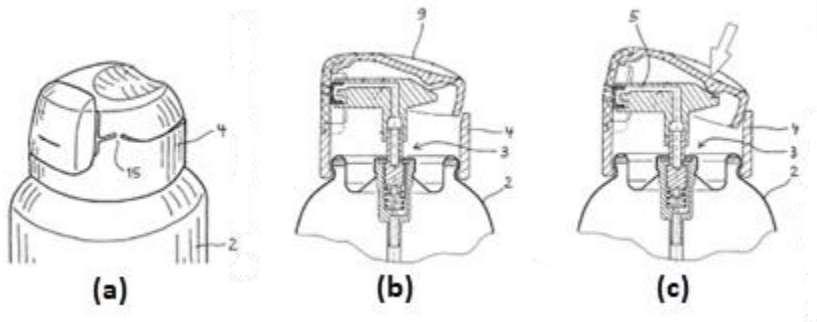
B65D 83/206

Definition statement

This place covers:

Caps provided with cantilevered means actuating the valve.

Illustrative example of subject matter classified in this place:



The Figure illustrates cap (4) provided with lever (9) pivoting about living hinge (15) for actuating the valve (3) fitted to the aerosol container body (2).

B65D 83/222

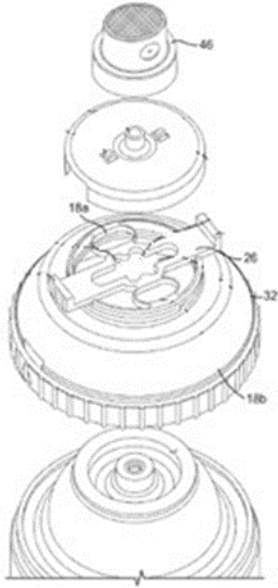
Definition statement

This place covers:

Means that are automatically engaged after each actuation for disabling actuation of the valve.

Illustrative example of subject matter classified in this place:

1a.



1b.

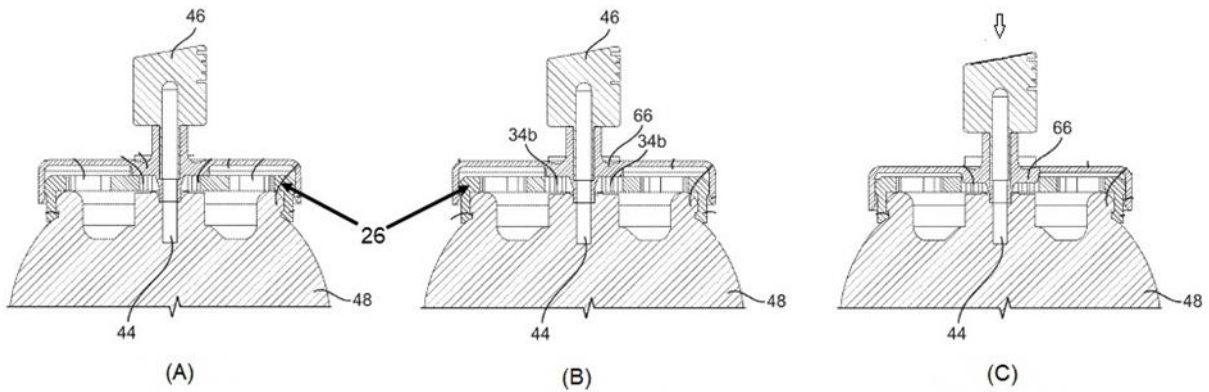


Figure 1a shows an exploded top perspective view of the components of a valve locking device. Figure 1b shows the different states of the actuator locking means where a locking member (26) is aligned in an unlocked state (B) by the user in order to actuate the actuator head (46) and dispense the material when in the actuated state (C). When the actuator head is disengaged the locking member returns to its locked state (A) due to springs (18a, 18b) as shown in Figure 1a.

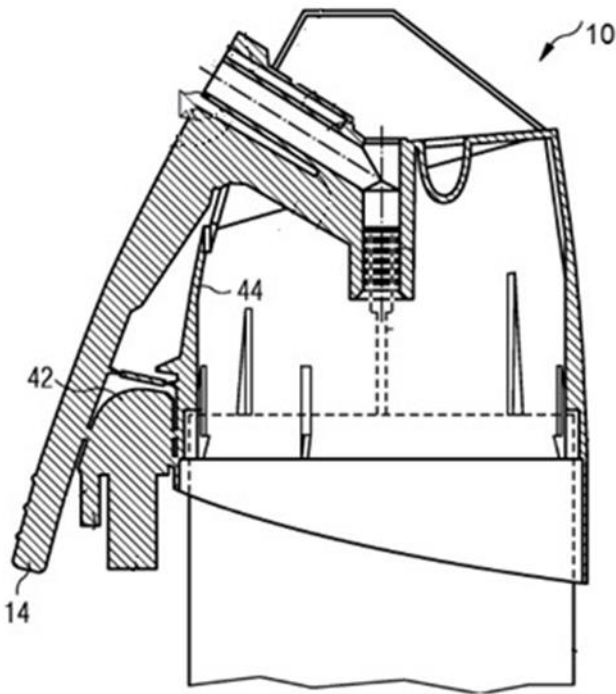
B65D 83/224

Definition statement

This place covers:

Tamper-indicating means for obstructing initial actuation of the valve.

Illustrative example of subject matter classified in this place:



The Figure illustrates tamper evident device (42) which is originally positioned between casing (44) of actuator cap (10) and actuating lever (14).

Informative references

Attention is drawn to the following places, which may be of interest for search:

Container closure having to be perforated	B65D 83/382
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B65D 83/285

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Closures with pads or like content applying means, e.g. brushes, rollers, pads, spoons, razors, scrapers	B65D 47/42
Brushes with integral pre-pressurised reservoirs	A46B 11/0017
Domestic cleaning implements with liquid-feeding devices	A47L 13/00

B65D 83/32

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

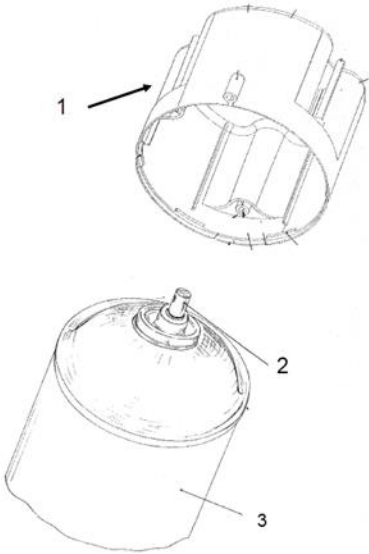
Dip-tubes used in spraying apparatuses	B05B 15/30
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B65D 83/40

Definition statement

This place covers:

Illustrative example of subject matter classified in this place:



The Figure illustrates caps (1) enclosing the actuating means (2), e.g. to protect the actuating means or prevent dirt accumulation.

References

Limiting references

This place does not cover:

Actuator caps	B65D 83/20
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Informative references

Attention is drawn to the following places, which may be of interest for search:

Caps in general	B65D 41/00
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B65D 83/44

References

Limiting references

This place does not cover:

Pressure relief devices	B65D 83/70
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Informative references

Attention is drawn to the following places, which may be of interest for search:

Filling or discharging means	B65D 83/42
Pressure regulators releasing propellant inside the container	B65D 83/673
Pressure relief devices	B65D 83/70
Arrangements or mounting of discharging valves on pressure vessels for compressed, liquefied or solidified gases	F17C 13/04

B65D 83/52

Definition statement

This place covers:

Metering valves and metering devices enabling the dispensing of a measured quantity of content.

Illustrative examples of subject matter classified in this place:

1.

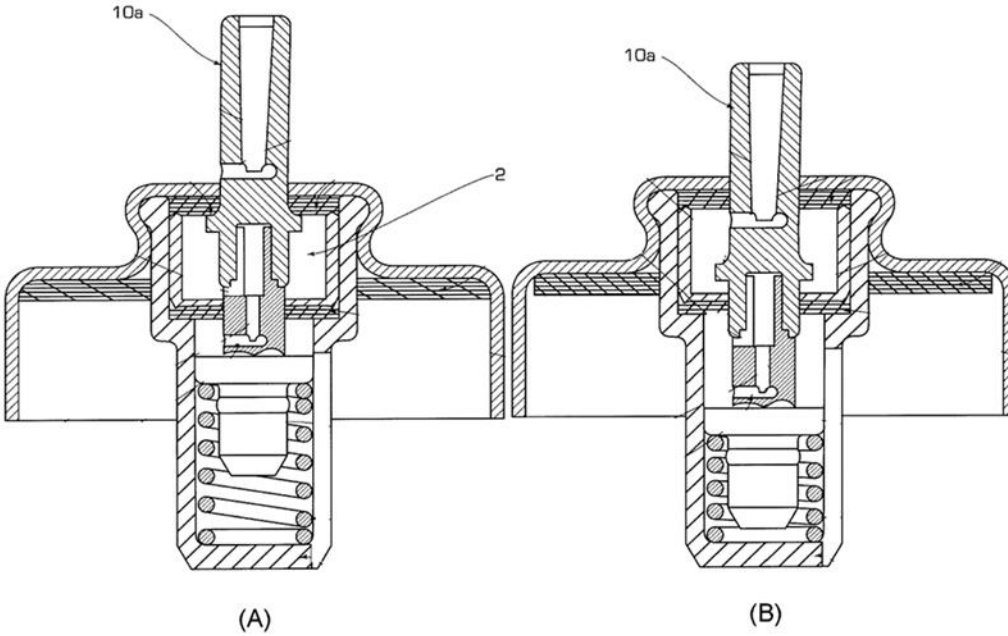
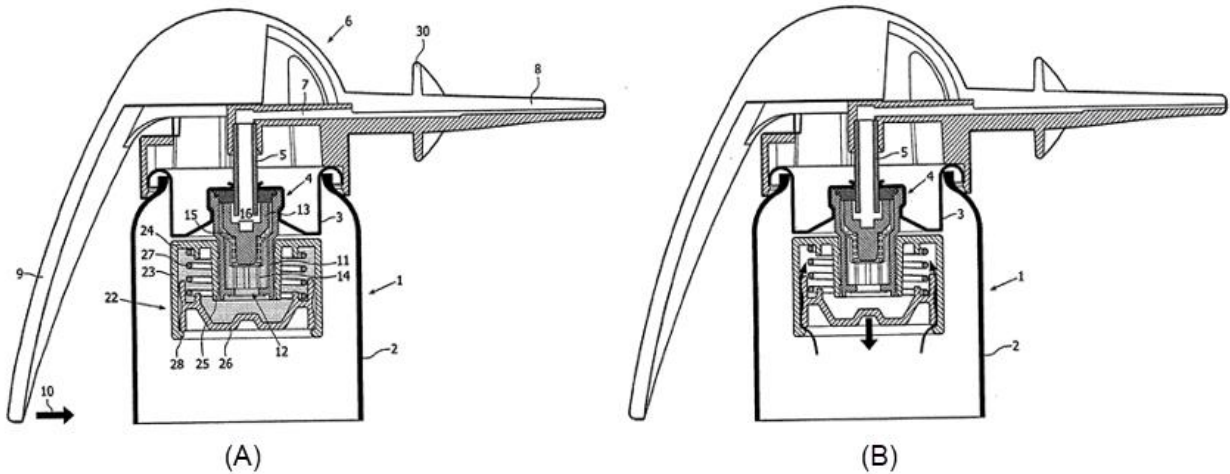


Figure 1 illustrates a metering valve, by applying pressure on the valve stem (10a) the valve moves away from its rest position (A) to the actuation position (B) so as to release a measured quantity of material from the metering chamber (2).

2.



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Figure 2 illustrates a metering device, by operating handle (9) the operating tube (5) moves downward to allow a measured amount of pressurised aerosol to exit dosing chamber (22). The outflow will stop when piston (26) reaches the underside of cylinder wall (25), and when the handle is released, the piston will be urged downward by spring (27). Dosing chamber (22) will then be refilled with aerosol as a result of the presence of a leak between piston (26) and wall (23).

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Metering in general	G01F 11/00
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B65D 83/567

Definition statement

This place covers:

Illustrative examples of subject matter classified in this place:

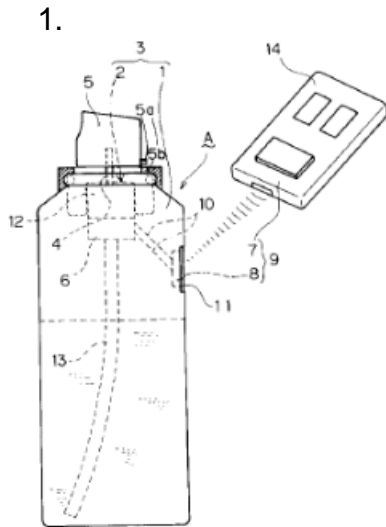


Figure 1 illustrates an aerosol container comprising a solenoid valve (6) which can be remotely controlled by a controller (14). As long as the solenoid valve (6) receives an

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“OFF” signal, the delivery of content is prevented even if the valve stem (4) is actuated by the push-button (5).

2.

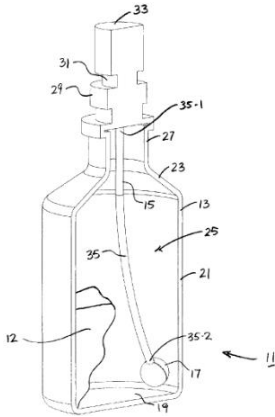


Figure 2 illustrates an aerosol container (11) comprising a security device (17) at the remote end of the dip tube (35) which can be remotely controlled to transition from a first state in which the security device (17) seals intake port (35-2) to a second state in which security device (17) fails to effectively seal intake port (35-2). As long as the security device (17) is in the first state, the delivery of content is prevented even if the valve stem (31) is actuated by the push-button (33).

References

Limiting references

This place does not cover:

Arrangements for interruption of dispensing when the container is inverted	B65D 83/56
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Informative references

Attention is drawn to the following places, which may be of interest for search:

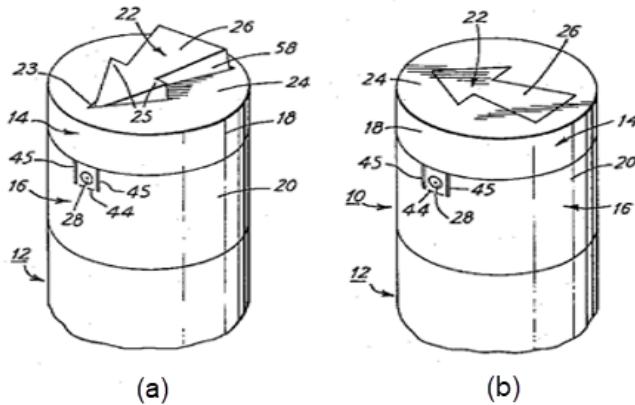
Actuating device with means for disabling actuation	B65D 83/22
Closure caps	B65D 83/40
Hand-held spraying apparatuses (without any pressure built inside the container) comprising means for preventing delivery	B05B 11/0027

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Special rules of classification

If an aerosol container comprises both means for disabling actuation and means for preventing delivery then the document shall be classified in [B65D 83/22](#) and [B65D 83/567](#) even if these means are linked.



The Figure illustrates a dome actuator (10) fitted to an aerosol container (12) wherein rotation of the upper part (14) of the dome actuator raises an actuating member (22) which actuates the dispensing valve when in a fully raised position, i.e. if the upper part (14) is rotated enough. Pressure on the actuating member (22) in a partially raised position will tend to lower it to its flush position with the top panel (24) and thereby will not actuate the dispensing valve. This aspect is classified in [B65D 83/567](#) since delivery is prevented and actuating is not disabled.

The fact that the actuator in the retracted position is immovable, i.e. locked, is classified in [B65D 83/22](#).

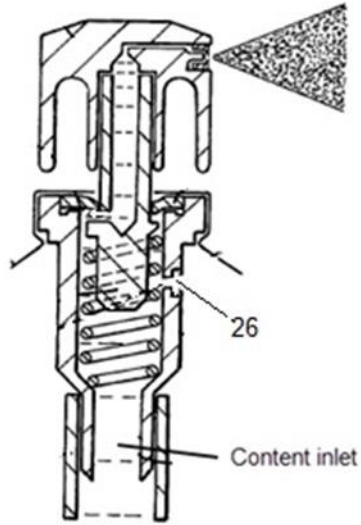
[B65D 83/58](#)

Definition statement

This place covers:

Means for mixing contents and propellants into a duct upstream of the dispensing valve fitted to the container body, e.g. vapour phase taps [VPT].

Illustrative example of subject matter classified in this place:



The Figure illustrates a separate inlet (26) enabling the propellant to mix with the content inside the duct.

References

Limiting references

This place does not cover:

Contents and propellant separated	B65D 83/60
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Informative references

Attention is drawn to the following places, which may be of interest for search:

Spraying apparatus with arrangements for mixing liquids or other fluent materials before discharge	B05B 7/04
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B65D 83/625

References

Application-oriented references

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

Portable extinguishers with pressure gas produced by chemicals	A62C 13/02
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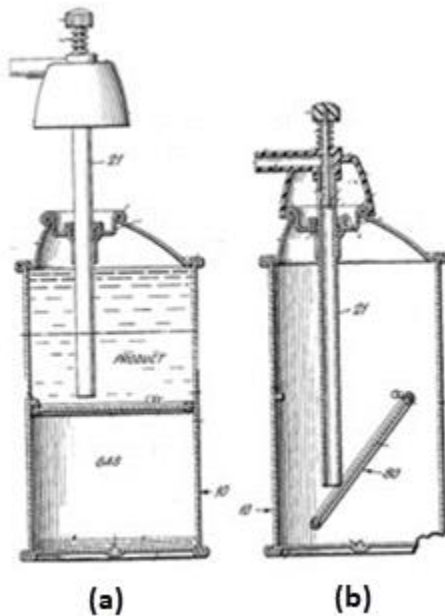
B65D 83/666

Definition statement

This place covers:

Aerosol containers with content and propellant initially separated within the container body and subsequently totally mixed on, or just prior to, first use.

Illustrative example of subject matter classified in this place:



The Figure illustrates a content (product) and a propellant (gas) that are initially separated by partition (80) but totally mixed when a dip tube (21) is depressed inside container body (10).

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Informative references

Attention is drawn to the following places, which may be of interest for search:

Rigid or semi-rigid containers with provisions for removing or destroying a partition	B65D 25/08
Aerosol containers with the contents and the propellant being fully mixed on, or prior to, first use, e.g. by breaking an ampoule containing one of those components	B65D 83/687
Portable spraying apparatus comprising a container pressurised by a gas cartridge	B05B 9/0833

B65D 83/68

Definition statement

This place covers:

Sequential dispensing or simultaneous dispensing of two or more products.

B65D 83/685

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Spraying apparatus with arrangements for mixing liquids or other fluent materials before discharge	B05B 7/04
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B65D 83/754

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

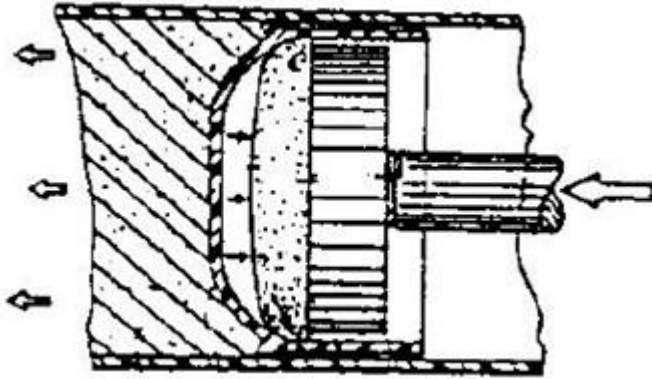
Spraying plant or spraying apparatus with filters located upstream spraying outlets

B05B 15/40

B65D 83/76**Definition statement**

This place covers:

Illustrative example of subject matter classified in this place:

**References****Application-oriented references**

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

Syringes with pistons or piston-rods

A61M 5/315

Informative references

Attention is drawn to the following places, which may be of interest for search:

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Pliable tubular containers adapted to be permanently deformed to expel contents, with pistons for expelling the contents	B65D 35/30
Floating covers	B65D 81/245
The contents of a flexible bag being expelled by a piston or a movable bottom or partition provided in the container or the package	B65D 83/7713
Containers comprising an internal rotating wing for expelling the contents	B65D 83/775
Spraying apparatus for discharge of liquids or other fluent material, without essentially mixing with gas or vapour, supply being effected by follower in container	B05B 9/0838
Hand tools or apparatus using hand held tools for discharging fluent material through an outlet orifice by pressure	B05C 17/005

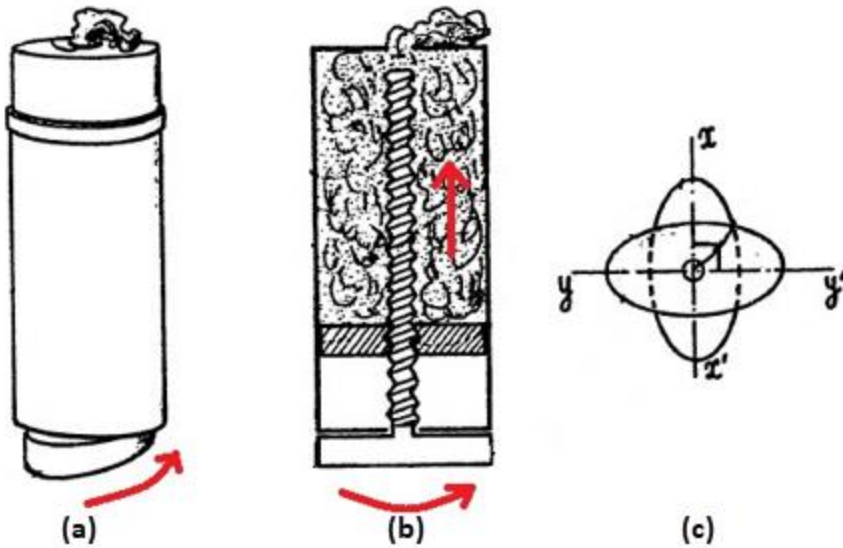
B65D 83/761

Definition statement

This place covers:

Containers where the rotation of the screw-shaft converts the rotary motion of the shaft into a linear motion of the piston so as to dispense the contents.

Illustrative example of subject matter classified in this place:



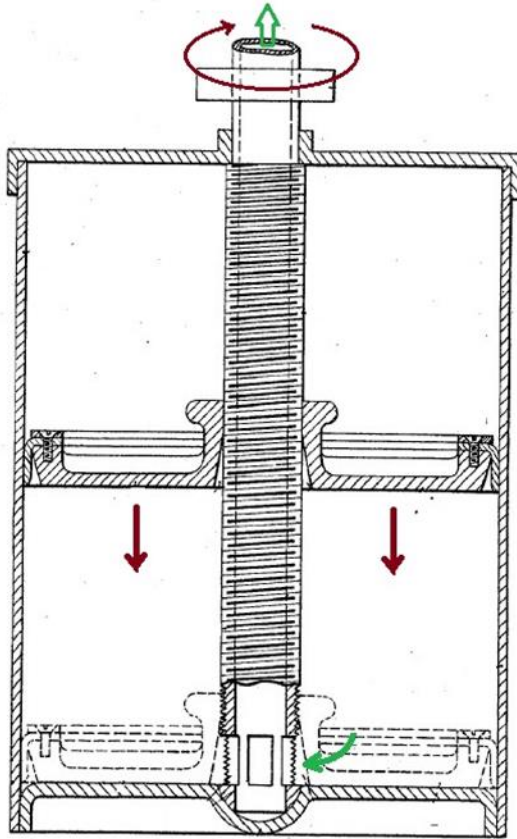
B65D 83/762

Definition statement

This place covers:

Containers where the rotation of a hollow screw-shaft converts the rotary motion of the shaft into a linear motion of the piston so as to dispense the contents through the hollow shaft.

Illustrative example of subject matter classified in this place:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers or packages with special means for dispensing rod-shaped articles, e.g. needles	B05B 9/0838
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B65D 83/763

Definition statement

This place covers:

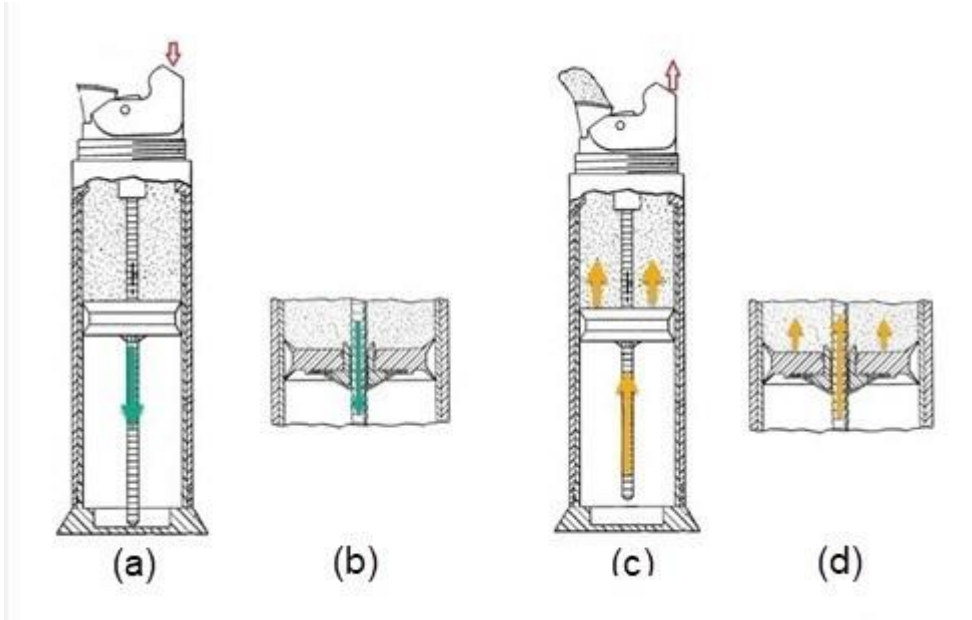
Pistons being engaged by a shaft having structure, such as ratchet teeth, which is in

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turn actuated by a reciprocating axial motion, e.g. a push button on the top of the dispensing container.

Illustrative example of subject matter classified in this place:



The Figure illustrates actuating steps of the piston having a structure, such as ratchet teeth. The actuator button is depressed, e.g. by a finger, thereby pushing the shaft having ratchet teeth downwards (a). When the shaft is pushed down, the piston is stationary (b). By releasing the actuator button, the ratcheted shaft is pulled upwards, thereby also moving the piston upwards and dispensing the fluent materials (c). The upward movement of the piston being pulled up by the ratchet mechanism is shown in detail in (d).

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers or packages with special means for dispensing rod-shaped articles, e.g. needles	B05B 9/0838
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[B65D 83/764](#)

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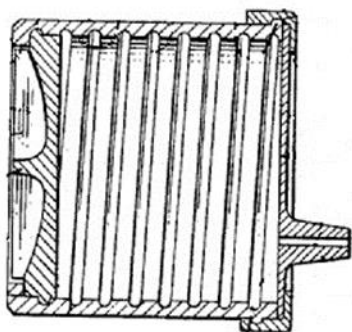
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Definition statement

This place covers:

Pistons engaging a screw-thread in the side wall whereby the rotation of the piston or piston-rod converts the rotary motion into a linear motion moving the piston so as to dispense the contents.

Illustrative example of subject matter classified in this place:



B65D 83/765

Definition statement

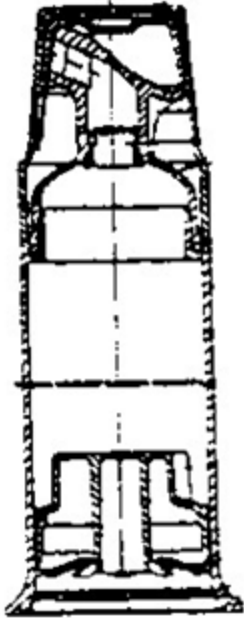
This place covers:

Dispensing containers having a piston which is moved, i.e. follows, the contained material, by the difference in pressure created by the dispensing action.

Illustrative example of subject matter classified in this place:

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References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Spraying apparatus for discharge of liquids or other fluent material, without essentially mixing with gas or vapour, supply being effected by follower in container	B05B 9/047
Twin-valves, i.e. hand-operated pumps with a suction and a discharge valve for dispensing or spraying liquids or other fluent material, e.g. paste	B05B 11/00
Other pumps for dispensing liquids, e.g. air pumps	B67D

B65D 83/766

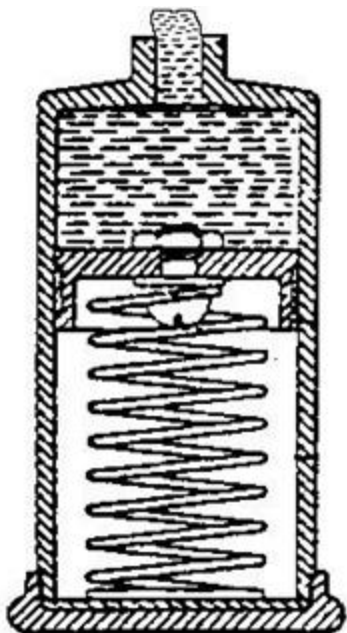
Definition statement

This place covers:

Illustrative example of subject matter classified in this place:

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References

Informative references

Attention is drawn to the following places, which may be of interest for search:

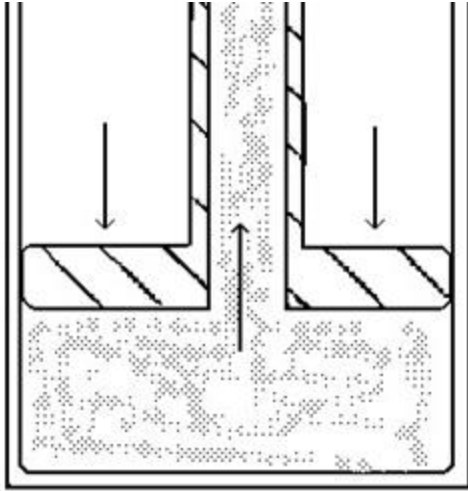
Flexible bag, deformable membrane or diaphragm moved by a spring-like mechanism	B65D 83/7714
Spraying apparatus for discharge of liquids or other fluent material, without essentially mixing with gas or vapour, supply being effected by follower in container	B05B 9/047
Other pumps for dispensing liquids, e.g. air pumps	B67D

[B65D 83/767](#)

Definition statement

This place covers:

Illustrative example of subject matter classified in this place:



References

Limiting references

This place does not cover:

The contents being forced out through the screw-shaft	B65D 83/762
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Informative references

Attention is drawn to the following places, which may be of interest for search:

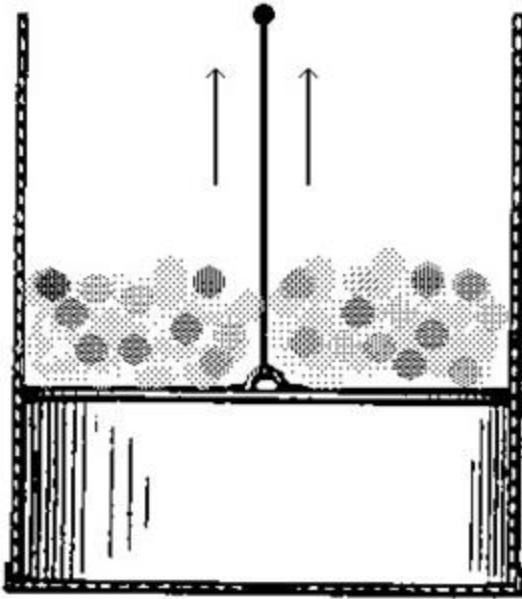
Spraying apparatus for discharge of liquids or other fluent material, without essentially mixing with gas or vapour supply, being effected by follower in container	B05B 9/047
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[B65D 83/768](#)

Definition statement

This place covers:

Illustrative example of subject matter classified in this place:



References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Hand implements for separating solids from liquids or liquids from liquids	A47J 43/284
Spraying apparatus for discharge of liquids or other fluent material, without essentially mixing with gas or vapour, supply being effected by follower in container	B05B 9/047

B65D 83/771

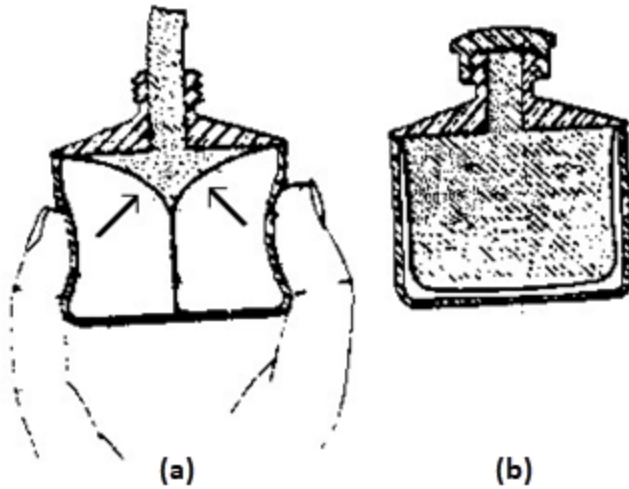
Definition statement

This place covers:

Illustrative example of subject matter classified in this place:

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References

Informative references

Attention is drawn to the following places, which may be of interest for search:

The contents of a flexible bag being expelled by a piston or a movable bottom or partition provided in the container or the package	B65D 83/7713
Apparatus utilising compressed air or other gas acting directly or indirectly on beverages in storage containers using elastic bags and pistons actuated by air or other gas	B67D 1/045

B65D 83/7711

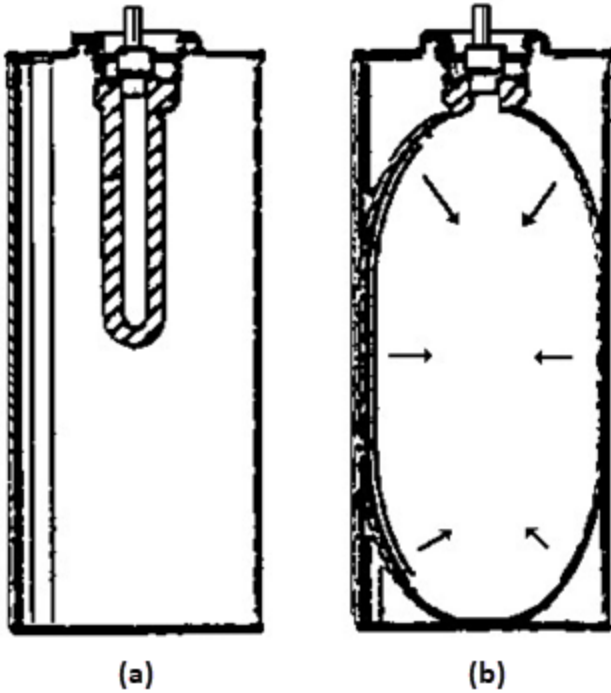
Definition statement

This place covers:

Illustrative example of subject matter classified in this place:

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Informative references

Attention is drawn to the following places, which may be of interest for search:

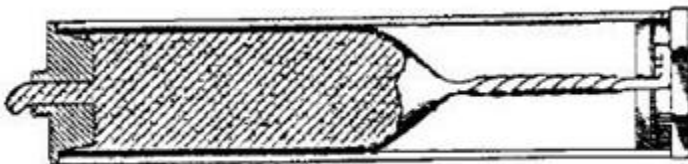
Reservoirs for pressure infusion pressurised by contraction of elastic reservoirs	A61M 5/152
---	----------------------------

B65D 83/7712

Definition statement

This place covers:

Illustrative example of subject matter classified in this place:

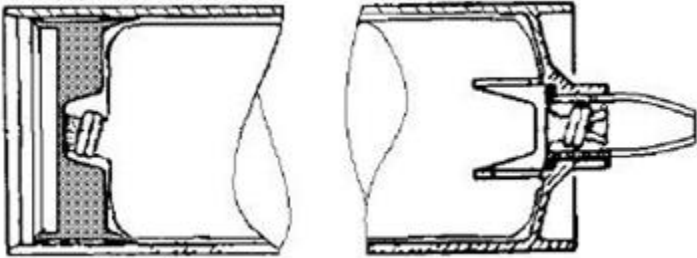


B65D 83/7713

Definition statement

This place covers:

Illustrative example of subject matter classified in this place:

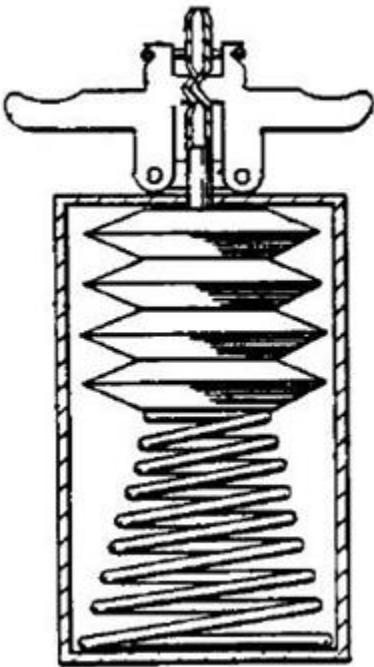


B65D 83/7714

Definition statement

This place covers:

Illustrative example of subject matter classified in this place:



DATE: JANUARY 1, 2025

PROJECT RP12358

Informative references

Attention is drawn to the following places, which may be of interest for search:

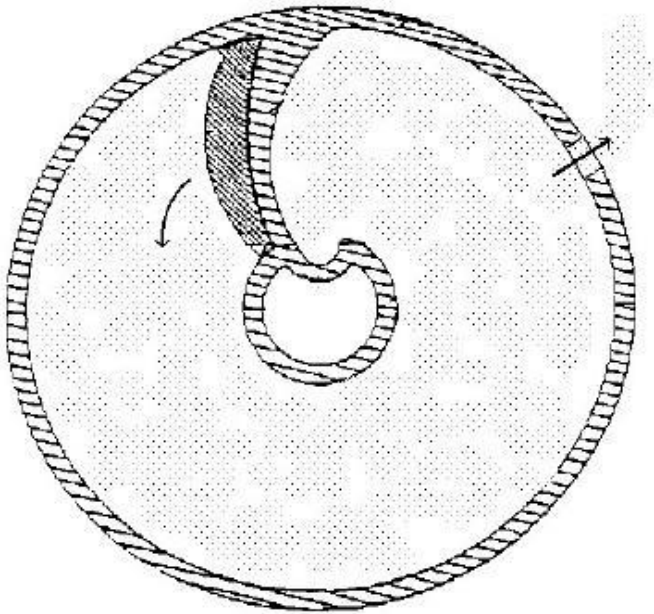
Piston being actuated by a spring-like mechanism	B65D 83/766
--	-----------------------------

B65D 83/775

Definition statement

This place covers:

Illustrative example of subject matter classified in this place:



B65D 85/08

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

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Containers or packages with special means for dispensing rod-shaped articles, e.g. needles	B65D 83/02
Receptacles or boxes specially adapted for cigars, cigarettes, simulated smoking devices or cigarettes therefor	A24F 15/00
Packaging rod-shaped or tubular articles susceptible to damage by abrasion or pressure, e.g. cigarettes, cigars, macaroni, spaghetti, drinking straws or welding electrodes	B65B 19/00

B65D 85/28

References

Application-oriented references

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

Pencil boxes	A45C 11/34
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B65D 85/60

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers or packages with special means for dispensing annular, disc-shaped, spherical or like small articles, e.g. tablets or pills	B65D 83/04
--	------------

B65D 85/72

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

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Containers or packages with special means for delivery of liquid or semi-liquid contents by internal gaseous pressure, i.e. aerosol containers comprising propellant	B65D 83/14
Containers or packages with special means for dispensing fluent material by means of a piston or the like	B65D 83/76

2. A. DEFINITIONS (modified)

A61M 35/006

Replace: The existing Definition statement text and images with the following updated text and images.

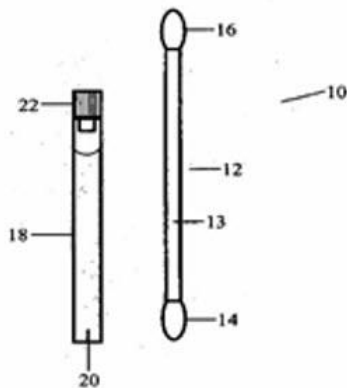
Definition statement

This place covers:

Portable hand-held applicators using sponges, foams or absorbent pads or swabs specifically used as spreading means, however, not absorbent pads or swabs in general.

Illustrative examples of subject matter classified in this place:

1a.

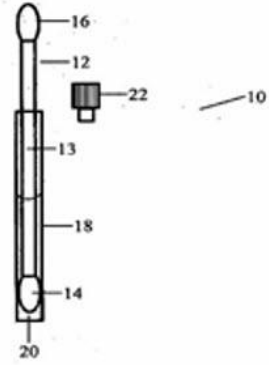


CPC NOTICE OF CHANGES 1701

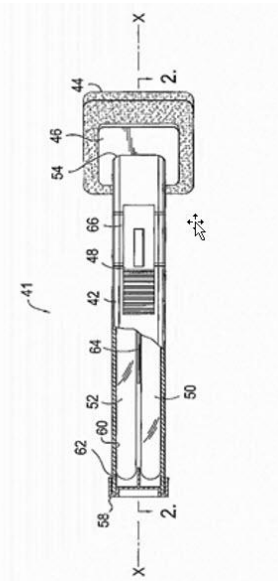
DATE: JANUARY 1, 2025

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1b.



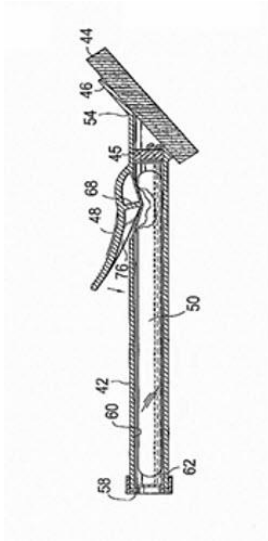
2a.



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2b.



References

Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Aerosol containers having specially adapted fitting for applying the contents, e.g. brushes or pads	B65D 83/285
---	-----------------------------

[B65D 1/00](#)

References

Replace: The existing Limiting references table with the following updated table.

Limiting references

This place does not cover:

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Rigid or semi-rigid containers having bodies or peripheral walls of curved or partially-curved cross-section made by winding or bending paper without folding along defined lines	B65D 3/00
Rigid or semi-rigid containers of polygonal cross-section, e.g. boxes, cartons or trays, formed by folding or erecting one or more blanks made of paper	B65D 5/00
Rigid or semi-rigid containers specially constructed to be opened by cutting or piercing or by tearing of frangible members or portions	B65D 17/00
Rigid pallets with side walls, e.g. box pallets	B65D 19/02

Replace: The existing Informative references table with the following updated table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Details of bottles or jars	B65D 23/00
Bundles of articles held together by packaging elements for convenience of storage or transport, e.g. portable segregating carriers for plural receptacles such as beer cans or pop bottles	B65D 71/00
Producing hollow articles from plastics or from substances in a plastic state	B29D 22/00

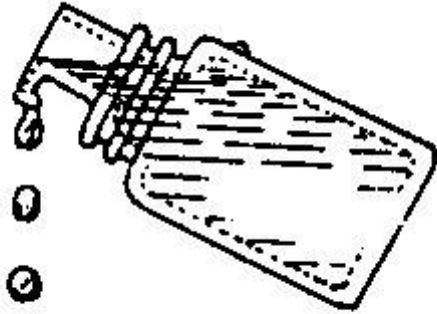
B65D 1/08

Replace: The term “group” with “place”, so that the updated Definition statement appears as follows.

Definition statement

This place covers:

Illustrative example of subject matter classified in this place:



References

Delete: The entire Limiting references section.

Insert: The following new Application-oriented references section.

Application-oriented references

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

Eye-droppers	A61F 9/0008
--------------	-----------------------------

Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Closures for discharging drops; Droppers	B65D 47/18
Laboratory droppers	B01L 3/00

B65D 1/09

Replace: The term “group” with “place”, so that the updated Definition statement appears as follows.

DATE: JANUARY 1, 2025

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Definition statement

This place covers:

Illustrative example of subject matter classified in this place:



References

Insert: The following new Application-oriented references section.

Application-oriented references

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

Ampoules or cartridges specially adapted for medical or pharmaceutical purposes	A61J 1/06
---	---------------------------

Replace: The existing Informative references table with the following updated table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Bottles with integral frangible closures	B65D 1/0238
Ampoules for packaging two or more different materials which must be maintained separate prior to use in admixture	B65D 81/3277

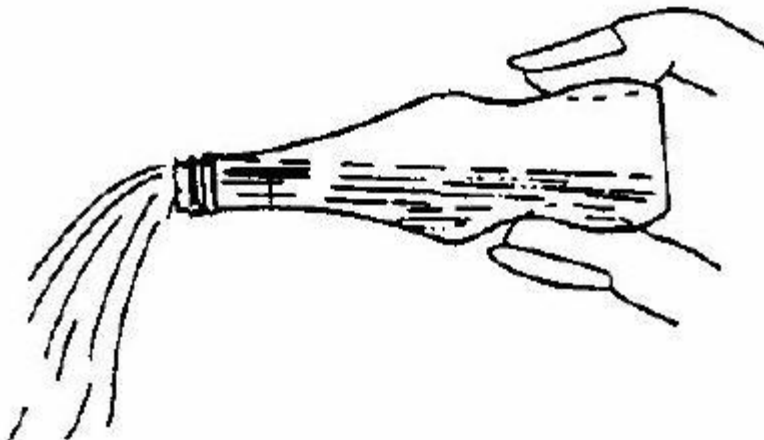
B65D 1/32

Replace: The term “group” with “place”, so that the updated Definition statement appears as follows.

Definition statement

This place covers:

Illustrative example of subject matter classified in this place:



References

Replace: The existing Application-oriented references table with the following updated table.

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Application-oriented references

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

Containers for pharmaceutical purposes	A61J 1/20
Methods or apparatus for disinfecting or sterilising materials or objects other than foodstuffs or contact lenses; Accessories therefor	A61L 2/00
Oil cans	F16N 3/04

Insert: The following four new references in the Informative references table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Valve or like element which is opened or closed by deformation of the container or closure	B65D 47/2018
Containers or packages provided with a flexible bag or a deformable membrane or diaphragm for expelling the contents	B65D 83/771
Syringes having more than one chamber	A61M 5/19
Spraying apparatus; Atomising apparatus; Nozzles	B05B

B65D 5/00

References

Replace: The existing Limiting references table with the following updated table.

Limiting references:

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This place does not cover:

Rigid pallets with side walls	B65D 19/02
-------------------------------	------------

Replace: The Informative references table with the following updated table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Bundles of articles held together by packaging elements for convenience of storage or transport, e.g. portable segregating carriers for plural receptacles such as beer cans, pop bottles	B65D 71/00
Holdings or wrappers as eating aids for fast food, e.g. hamburgers	A47G 21/001
Making rigid or semi-rigid containers, e.g. boxes or cartons	B31B 50/00

B65D 5/02

References

Replace: The existing Limiting references table with the following updated table.

Limiting references

This place does not cover:

Carton boxes specially constructed to allow collapsing and re-erecting without disengagement of side or bottom connections	B65D 5/36
--	-----------

Insert: The following new Informative references table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

L-shaped boxes	B65D 5/0095
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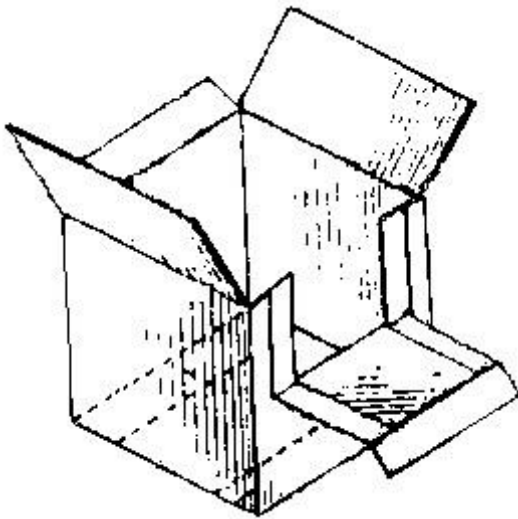
B65D 5/16

Replace: The term “group” with “place”, so that the updated Definition statement appears as follows.

Definition statement

This place covers:

Illustrative example of subject matter classified in this place:



Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Contents-dispensing means	B65D 5/72
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B65D 5/18

References

Replace: The existing Limiting references table with the following updated table.

DATE: JANUARY 1, 2025

PROJECT RP12358

Limiting references

This place does not cover:

Carton boxes specially constructed to allow collapsing and re-erecting without disengagement of side or bottom connections	B65D 5/36
--	-----------

Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Bags formed by folding a single blank to U-shape to form the base of the bag and opposite sides of the body-portion, the remaining sides being formed by extensions of one or more of these opposite sides	B65D 31/005
--	-------------

B65D 5/32

References

Insert: The following new Limiting references section.

Limiting references

This place does not cover:

Carton boxes specially constructed to allow collapsing and re-erecting without disengagement of side or bottom connections	B65D 5/36
--	-----------

Replace: The existing Informative references table with the following updated table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Carton boxes with end closures formed separately from tubular body	B65D 5/12
--	-----------

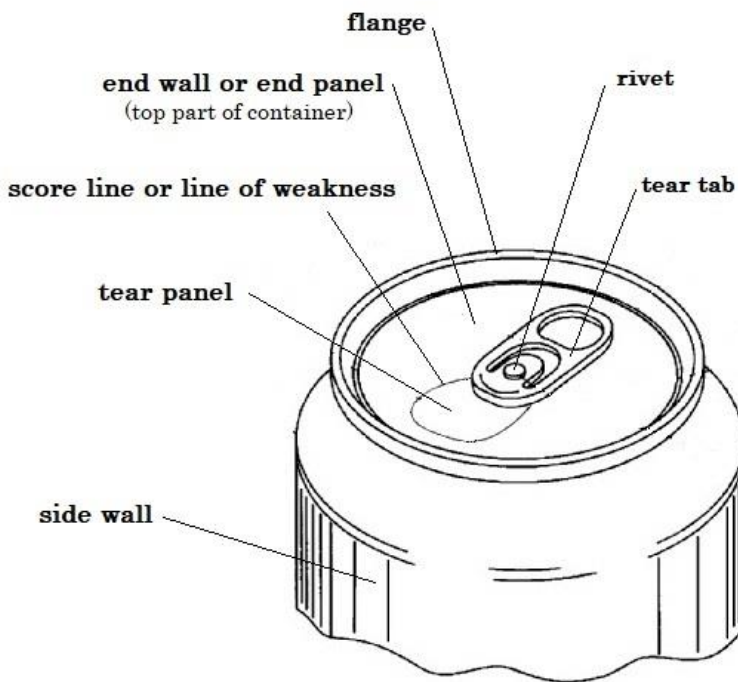
B65D 17/00

Replace: The existing Definition statement text with the following updated text. The image should remain as-is.

Definition statement

This place covers:

Illustrative example of subject matter classified in this place:



The Figure illustrates a typical beverage can with a list of its components and terms usually found in the [B65D17/00](#) patent literature.

References

Replace: The existing Limiting references table with the following updated table.

DATE: JANUARY 1, 2025

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Limiting references

This place does not cover:

Frangible inner closure members associated with caps, lids or covers	B65D 51/20
--	------------

Replace: The existing Informative references table with the following updated table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Opening arrangements or devices for containers made by winding, bending or folding paper	B65D 3/00, B65D 5/00
Opening devices added or incorporated during filling or closing of containers	B65D 77/30
Making hollow objects, e.g. manufacture of metal containers or closures therefor	B21D 51/00
Separate devices for opening closed containers	B67B 7/00

B65D 17/50

References

Insert: The following new Limiting references section.

Limiting references

This place does not cover:

Flexible adhesive strips adapted to seal filling or discharging apertures	B65D 53/08
---	------------

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Replace: The existing Special rules text with the following updated text.

Special rules of classification

The use of B65D 2517/00-series Indexing Codes is mandatory.

B65D 19/00

References

Insert: The following new Application-oriented references section.

Application-oriented references

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

Platforms for lifting or lowering bulky or heavy goods for loading or unloading purposes	B66F 9/12
--	-----------

Delete: The entire Limiting references section.

Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Slip sheets	B65D 19/36
Containers or packages with provision for draining away or absorbing fluids	B65D 81/26
Spillage retaining means	B65D 90/24
Trays for tools or instruments for workshops	B25H 3/06

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Devices for adapting aircraft pallets to the shape of the aircraft	B64D 9/00
Transport frames for fragile sheets	B65G 49/061

Replace: The existing Special rules text with the following updated text.

Special rules of classification

The use of B65D 2519/00-series Indexing Codes is mandatory.

B65D 23/00

References

Insert: The following new References out of a residual place section.

References out of a residual place

Examples of places in relation to which this place is residual:

Screw-threaded or bayonet connections between stoppers or caps and containers	B65D 39/08, B65D 41/04, B65D 41/34
Closure-securing elements	B65D 45/00

Delete: The entire Limiting references section.

Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Nets for bottles	B65D 29/04
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Coaxial connectors, e.g. for transferring the contents from one bottle to another	B65D 71/502
Local shock-absorbing elements, e.g. elastic rings	B65D 85/307
Containers specially adapted for medical or pharmaceutical purposes	A61J 1/00
Containers made of glass	C03C

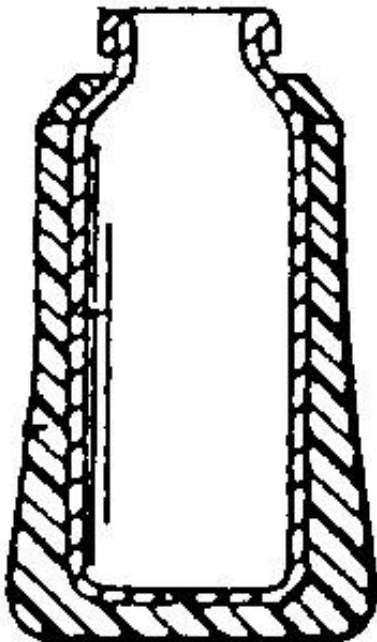
B65D 25/34

Replace: The term “group” with “place”, so that the updated Definition statement appears as follows.

Definition statement

This place covers:

Illustrative example of subject matter classified in this place:

**References**

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Insert: The following new Limiting references section.

Limiting references

This place does not cover:

Coverings or external coatings for containers made by folding or erecting blanks made of paper	B65D 5/62
Covering or external coating for bottles or jars not otherwise provided for	B65D 23/08
Wrappers	B65D 65/00

Delete: The entire Informative references section.

B65D 27/00

References

Replace: The Limiting references table with the following updated table.

Limiting references

This place does not cover:

Wrappers or envelopes with shock-absorbing properties, e.g. bubble films	B65D 81/03
--	----------------------------

Insert: The following new Informative references table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Envelopes having string handles or a string hook	B65D 33/12
Packaging or containers for records	B65D 85/544

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Making mailing envelopes	B31B 70/00, B31B 2150/00, B31B 2160/10
Apparatus for directly duplicating from hectographic masters in mirror image, e.g. carbon paper transfers	B41L 11/00
Letter cards or letter-sheets	B42D 15/02

Insert: A period at the end of the Special rules section.

Special rules of classification

The use of available Indexing Codes is mandatory.

B65D 35/24

References

Delete: The entire Limiting references section.

Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Linings or inserts	B65D 35/14
Closures provided with eating utensils or spatulas	B65D 51/246
Utensils for removing the contents from the package, e.g. spoons, forks	B65D 77/245
Devices specially adapted for taking medicines, e.g. spoon-shaped dispensing spouts	A61J 7/0015

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B65D 39/00

References

Replace: The existing Limiting references table with the following updated table.

Limiting references

This place does not cover:

Lids or covers	B65D 43/00
----------------	------------

Replace: The existing Informative references table with the following updated table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Closure flaps or lids attached to, or incorporated in, containers, or foldable or erectable container blanks, made of paper	B65D 3/00, B65D 5/00
End or closure walls of containers specially constructed to be opened by cutting, piercing or tearing of wall portions, e.g. beverage can end walls	B65D 17/00
Clamping or other pressure-applying devices for securing or retaining closure members	B65D 45/00
Closures to be pierced by an extracting-device for the contents and fixed on the container by separate retaining means	B65D 51/002
Separate closure devices for reclosing opened cans, tins, e.g. for beverage cans	B65D 51/007
Closure members for apertures in vehicle floors, e.g. plugs	B62D 25/24
Applying closure members to bottles, jars or similar containers	B67B
Covers or similar closure members, for pressure vessels in general	F16J 13/00

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Insert: The following new Special rules section.

Special rules of classification

The use of B65D 2539/00-series Indexing Codes is mandatory.

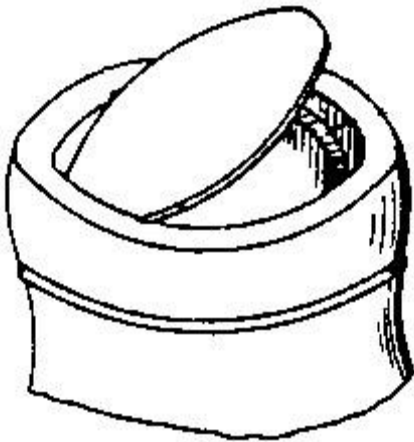
B65D 39/02

Replace: The term “group” with “place”, so that the updated Definition statement appears as follows.

Definition statement

This place covers:

Illustrative example of subject matter classified in this place:



References

Replace: The existing Informative references table with the following updated table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

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Cup-shaped plugs or like hollow flanged members, e.g. discs with flanges	B65D 39/04
Container closures formed after filling the cover being maintained by projections or recesses on the container	B65D 77/2016
Disc closures	B65D 2543/00037

Replace: The existing Special rules text with the following updated text.

Special rules of classification

The use of B65D 2539/00-series Indexing Codes is mandatory.

B65D 41/00

References

Delete: The following reference from the Limiting references table.

Limiting references

This place does not cover:

Closing bottles or jars by applying closure members	B67B
---	------

Insert: The following new Application-oriented references section.

Application-oriented references

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

Actuator caps	B65D 83/20
Closure caps	B65D 83/40

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Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Closure flaps or lids attached to, or incorporated in, containers, or foldable or erectable container blanks, made of paper	B65D3/00 , B65D 5/00
Closure walls of containers specially constructed to be opened by cutting, piercing or tearing of wall portions, e.g. end walls of beverage cans	B65D 17/00
Combinations of caps and protective cap-like covers	B65D 51/18
Making closures by working metal sheet	B21D 51/44
Applying closure members to bottles, jars or similar containers	B67B
Covers or similar closure members, for pressure vessels in general	F16J 13/00

B65D 43/16

Replace: The term “group” with “place”, so that the updated Definition statement appears as follows.

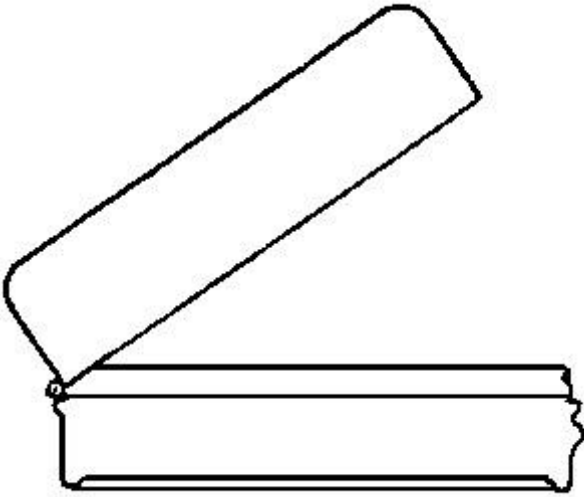
Definition statement

This place covers:

Illustrative example of subject matter classified in this place:

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Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Cigar or cigarette receptacles	A24F 15/00
Suitcases	A45C
Casings for cosmetic substances with hinged covers	A45D 40/22
Toolboxes	B25H 3/02
Hinges or suspension devices for doors, windows or wings	E05D
Boxes for switchboards with hinged covers	H02B 1/066

Replace: The existing Special rules text with the following updated text.

Special rules of classification

The use of B65D 2543/00-series Indexing Codes is mandatory.

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B65D 45/00

References

Replace: The existing Limiting references table with the following updated table.

Limiting references

This place does not cover:

Expansible stoppers	B65D 39/12
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Replace: The existing Informative references table with the following updated table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Closure flaps or lids attached to, or incorporated in, containers, or foldable or erectable container blanks, made of paper	B65D 3/00, B65D 5/00
Closure walls of containers specially constructed to be opened by cutting, piercing or tearing of wall portions, e.g. end walls of beverage cans	B65D 17/00
Threaded or like closure members secured by rotation; Bushes therefor	B65D 39/08
Threaded or like caps or cap-like covers secured by rotation	B65D 41/04
Threaded or like caps or cap-like covers with lines of weakness, tearing-strips, tags or like opening or removal devices	B65D 41/34
Shrinkable sleeves or members	B65D 55/0854
Flexible membranes or foil-like covers being maintained on the container by mechanical means	B65D 77/2004
Flexible membranes or foil-like covers being maintained on the container by separate circumferential ring elements	B65D 77/202
Applying closure members to bottles, jars or similar containers	B67B

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Covers or similar closure members, for pressure vessels in general	F16J 13/00
--	------------

B65D 47/00

References

Delete: The entire Limiting references section.

Insert: The following two new references in the Application-oriented references table.

Application-oriented references

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

Dispensers for liquid soap	A47K 5/12
Oil cans with discharging devices	F16N 3/04

B65D 47/2018

References

Replace: The existing Informative references table with the following updated table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Pliable tubular containers with nozzles	B65D 35/38
With pouring spouts or tubes, with hinged, foldable or pivotable spouts	B65D 47/065
Flow being effected by deformation of container for liquid or other fluent material	B05B 11/04

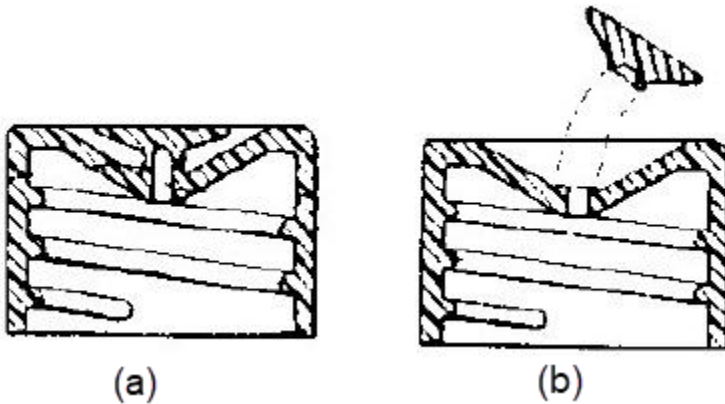
B65D 47/36

Replace: The existing Definition statement text and image with the following updated text and image.

Definition statement

This place covers:

Illustrative example of subject matter classified in this place:



References

Replace: The existing Limiting references table with the following updated table.

Limiting references

This place does not cover:

Caps with pierceable membranes	B65D 41/20 , B65D 41/50
Arrangements of closures with protective outer cap-like covers or of two or more co-operating closures	B65D 51/18

Replace: The existing Informative references table with the following updated table.

Informative references

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Attention is drawn to the following places, which may be of interest for search:

Closures with pouring spouts or tubes, with discharge nozzles or passages having frangible closures	B65D 47/10
---	----------------------------

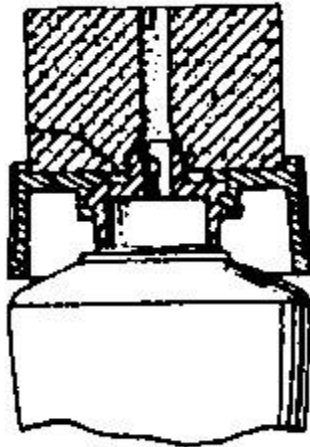
B65D 47/42

Replace: The term “group” with “place”, so that the updated Definition statement appears as follows.

Definition statement

This place covers:

Illustrative example of subject matter classified in this place:



References

Delete: The entire Limiting references table.

Replace: The existing reference symbol with the following updated symbol in the Application-oriented references table.

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Application-oriented references

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

Swabs for applying media to the human body from an integral supply	A61M 35/006
--	-----------------------------

Replace: The existing Informative references table with the following updated table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Flexible tubular containers with auxiliary devices for applying contents to surfaces	B65D 35/36
Contents-applying means associated to aerosol container nozzles	B65D 83/285
Appliances specially adapted for applying liquid using a roller, a disc or a ball	A45D 34/041
Appliances specially adapted for applying liquid using a brush or the like	A45D 34/042
Brushes combined or associated with containers	A46B 11/00
Hand implements for shoe-cleaning with applicators for shoe polish	A47L 23/05

B65D 49/00

References

Insert: The following new Limiting references section.

Limiting references

This place does not cover:

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Closures with filling and discharging, or with discharging, devices for initially filling and for preventing subsequent refilling	B65D 47/02
---	------------

B65D 50/04

References

Insert: The following new Limiting references section.

Limiting references

This place does not cover:

Closures with means for discouraging unauthorised opening or removal thereof, with or without indicating means, e.g. child-proof closures, openable or removable by the combination of plural actions and disengageable only after alignment of closure parts with container	B65D 50/061
--	-------------

Replace: The existing Informative references table with the following updated table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Caps or covers secured by rotation with bayonet cams	B65D 41/06, B65D 41/36
Child-proof means requiring the combination of simultaneous actions	B65D 2215/02

B65D 51/00

References

Delete: The entire Limiting references section.

Insert: The following new Application-oriented references section.

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Application-oriented references

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

Covers or similar closures as engineering elements for pressure vessels in general	F16J 13/00
--	------------

Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Closure flaps or lids attached to, or incorporated in, containers, or foldable or erectable container blanks, made of paper	B65D 3/00, B65D 5/00
Closure walls of containers specially constructed to be opened by cutting, piercing or tearing of wall portions, e.g. end walls of beverage cans	B65D 17/00
Closures having deformable parts for neutralising internal pressure variations	B65D 79/005
Applying closure members to bottles, jars or similar containers	B67B

B65D 55/02

References

Delete: The entire Limiting references section.

Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Protective covers for bottles	B65D 23/08
-------------------------------	------------

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Caps or cap-like covers with lines of weakness, tearing-strips, tags or like opening or removal devices	B65D 41/32
Protective cap-like outer covers for bottle or jar closures	B65D 41/62
Pressure-applying means	B65D 45/00
Closures with means for discouraging unauthorised opening or removal of closures	B65D 50/00

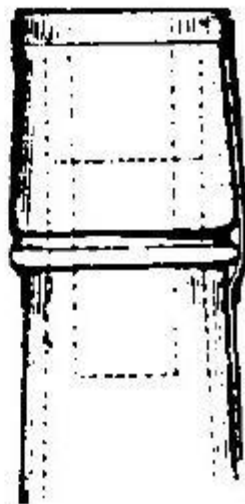
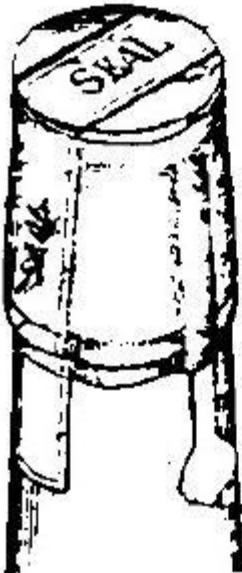
B65D 55/06

Replace: The term “group” with “place”, so that the updated Definition statement appears as follows.

Definition statement

This place covers:

Illustrative example of subject matter classified in this place:



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References

Replace: The existing Limiting references table with the following updated table.

Limiting references

This place does not cover:

Caps or cap-like closures with tear-strips	B65D 41/32
--	------------

Replace: The existing Informative references table with the following updated table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers specially constructed to be opened by tear-strips, strings or the like	B65D 17/00
Flexible adhesive strips adapted to seal filling or discharging apertures	B65D 53/08
Locking devices with ratchet effect between relatively rotating parts	B65D 55/022
Destructible or permanently removable bands	B65D 55/0818
Non-destructible locking pins	B65D 55/10
Use of seals	B65D 2255/06
Seals, per se	G09F 3/00

Insert: The following new Special rules section.

Special rules of classification

The use of available Indexing Codes is mandatory.

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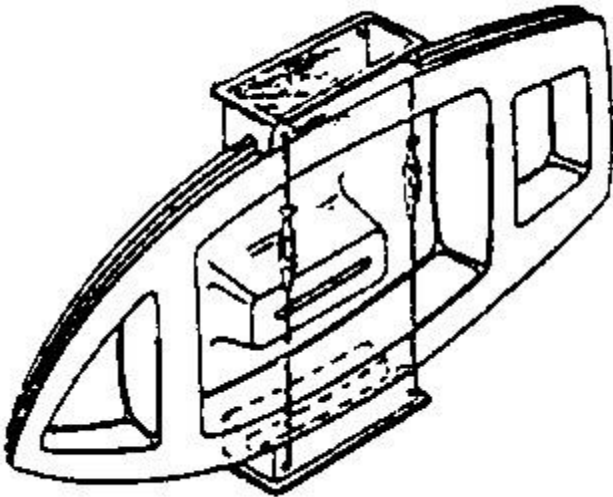
B65D 61/00

Replace: The term “group” with “place”, so that the updated Definition statement appears as follows.

Definition statement

This place covers:

Illustrative example of subject matter classified in this place:



References

Delete: The entire Limiting references section.

Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Collapsible containers	B65D 5/36, B65D 7/24,
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	B65D 9/12, B65D 11/18
External frames for bags	B65D 33/02
Holders or wrappers as eating aids for fast food, e.g. hamburgers	A47G 21/001

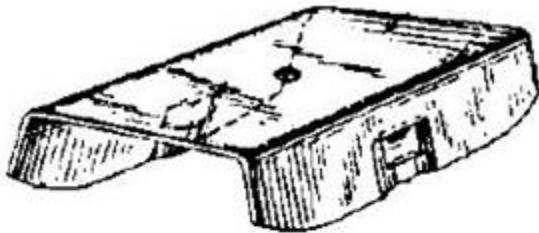
B65D 69/00

Replace: The existing Definition statement text and image with the following updated text and image.

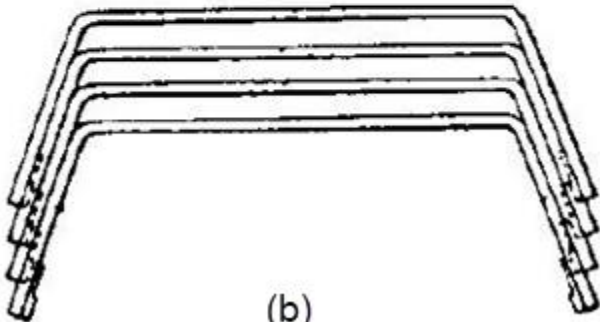
Definition statement

This place covers:

Illustrative example of subject matter classified in this place:



(a)



(b)

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References

Delete: The entire Limiting references section.

Replace: The existing Informative references table with the following updated table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Individual packages joined together	B65D 5/427
Containers specially shaped, or provided with fittings or attachments stackable or joined together side-by-side	B65D 21/0201
Coaxial connectors	B65D 71/502
Cylindrical or polygonal containers composed of two or more separate containers joined to each other	B65D 81/3288
Joining articles for convenience of packaging	B65B 17/02

B65D 75/00

References

Replace: The existing Limiting references table with the following updated table.

Limiting references

This place does not cover:

Bundles of articles held together by packaging elements for convenience of storage or transport, e.g. portable segregating carrier for plural receptacles such as beer cans or pop bottles; Bales of material	B65D 71/00
---	----------------------------

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Insert: The following new Informative references table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Holders or wrappers as eating aids for fast food, e.g. hamburgers	A47G 21/001
Wrapping, e.g. partially or wholly enclosing, articles or quantities of material, in strips, sheets or blanks, of flexible material	B65B 11/00

B65D 75/54

References

Delete: The entire Limiting references section.

Replace: The existing Informative references table with the following updated table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers of polygonal cross-section the container body comprising a set of interconnected cells	B65D 5/009
Information or decoration elements, e.g. content indicators	B65D 5/4212
Means for the attachment of smaller articles of tags	B65D 23/14
Means for the attachment of labels, cards, coupons or the like	B65D 25/205
Information or decoration elements, e.g. level indicators, detachable tabs or coupons	B65D 33/004
Tear-lines for removing successive sections of a package	B65D 75/5888
Opening devices	B65D 75/70
Drinking straws incorporated in or attached to containers	B65D 77/28

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B65D 81/32**References**

Delete: The entire Limiting references section.

Replace: The existing Informative references table with the following updated table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers with removable or destructible partitions	B65D 25/08
Packaging two or more different substances isolated from one another	B65B 29/10
Closures combined with auxiliary containers	B65D 51/28
Articles joined together for convenience of storage or transport without the use of packaging elements	B65D 69/00
Materials, e.g. different materials, enclosed in separate compartments formed during filling of a single container	B65D 77/08
Dispensing two or more contents that are initially separated and subsequently mixed in aerosol containers	B65D 83/682
Amalgam capsules	A61C 5/66
Containers for pharmaceutical purposes	A61J 1/20
Medical syringes	A61M 3/005
Syringes having more than one chamber	A61M 5/19
Construction of the mixing element per se	B01F
Stirring devices	B01F 33/501
Manufacture of articles or shaped materials containing macromolecular substances, e.g. gels	C08J 5/00
Resin cartridges for grouting anchoring bolts in mines	E21D 20/026

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B65D 81/38

References

Delete: The entire Limiting references section.

Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Bags with multiple walls, e.g. insulated bags	B65D 31/04
Vacuum bottles or the like	A47J 41/00
Thermal insulation of domestic water storage heaters	F24H 1/182

B65D 83/00

References

Replace: The existing Limiting references table with the following updated table.

Limiting references

This place does not cover:

Closures with filling and discharging, or with discharging devices	B65D 47/00
--	----------------------------

Replace: The existing Application-oriented references table with the following updated table.

Application-oriented references

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

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Casings wherein movement of the lipstick or like solid is a screwing movement	A45D 40/06
Containers with arrangements for dispensing articles for shops, stores, offices, bars or the like	A47F 1/04
Dispensers for nested articles from the top	A47F 1/065
Dispensers for nested articles from the bottom	A47F 1/085
Showcases or show cabinets with dispensing arrangements	A47F 3/02
Packages or dispensers for surgical gloves	A61B 42/40
Containers specially adapted for packaging, protecting, dispensing, collecting or disposing of surgical diagnostic appliances or instruments	A61B 50/30
Packages or dispensers for prostheses	A61F 2/0095
Packages or dispensers for intraocular lenses	A61F 2/1691
Dispensing containers for dressings or bandages	A61F 15/00
Magazines for feeding screws or nuts in combination with spanners, wrenches or screwdrivers	B25B 23/06
Nail dispensers	B25C 3/00
Handling of sheets, webs or filamentary material	B65H
Ink cartridges	B41J 2/17503
Coin deliverers	G07D 1/00
Coin-freed apparatus for dispensing discrete articles	G07F 11/00

Replace: The existing Informative references table with the following updated table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers having means for evaporating the content, e.g. deodorant, insecticide	A61L 9/12
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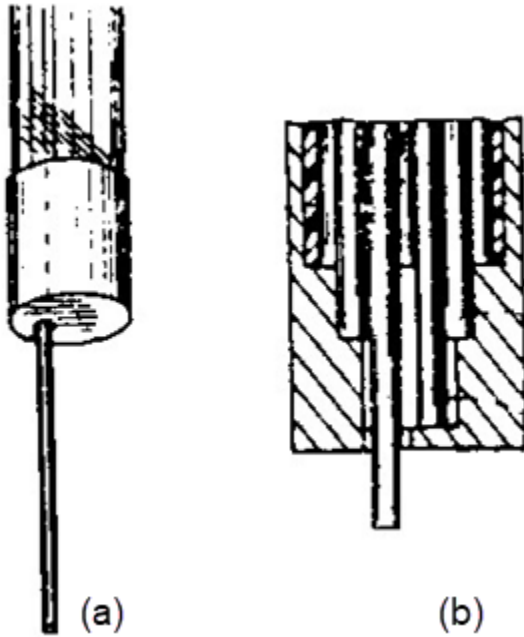
B65D 83/02

Replace: The existing Definition statement text and image with the following updated text and image.

Definition statement

This place covers:

Illustrative example of subject matter classified in this place:



References

Delete: The entire Limiting references section.

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Replace: The existing Application-oriented references table with the following updated table.

Application-oriented references

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

Containers, packaging elements or packages specially adapted for compressible or flexible rod-shaped or tubular articles, e.g. cigars or cigarettes	B65D 85/08
Packages for cigarettes provided with dispensing means	B65D 85/1009
Containers, packaging elements or packages specially adapted for incompressible or rigid rod-shaped or tubular articles, e.g. chopsticks	B65D 85/20
Containers, packaging elements or packages specially adapted for needles, nails, or other like elongated small articles	B65D 85/24
Cigar or cigarette receptacles or boxes for domestic use, with appliances for releasing a single cigar or cigarette	A24F 15/04
Cigar or cigarette receptacles or boxes for pocket use, with appliances for releasing a single cigar or cigarette	A24F 15/14
Dispensers for drinking straws	A47G 21/184
Dispensers for bandages, swab sticks	A61F 15/001
Dispensers for catamenial tampons	A61F 15/003

Replace: The existing Informative references table with the following updated table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

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Cigar or cigarette receptacles or boxes	A24F 15/00
Tooth-pick holders	A47G 21/12
Tooth-picks	A61C 15/02
Cotton-swabs per se	A61F 13/15, A61F 13/38
Writing implement receptacles functioning as, or combined with, writing implements	B43K 31/00

B65D 83/04**References**

Delete: The entire Limiting references section.

Replace: The existing Informative references table with the following updated table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Dispensing powdered or granular material	B65D 83/06
Dispensing tickets or tokens	B65D 83/12
Containers, packaging element or packages specially adapted for annular articles	B65D 85/02
Racks for dispensing granulated or powdered materials	A47F 1/02
Devices for administering medicines orally, e.g. spoons; Pill counting devices; Arrangements for time indication or reminder for taking medicine	A61J 7/00
Devices for breaking pills	A61J 7/0007
Coin and token deliverers	G07D 1/00
Cases for button cells	H01M 50/216

Cases for miniature batteries

H01M 50/247

B65D 83/06

Replace: The Definition statement text and images with the following updated text and images.

Definition statement

This place covers:

Illustrative examples of subject matter classified in this place:

1.

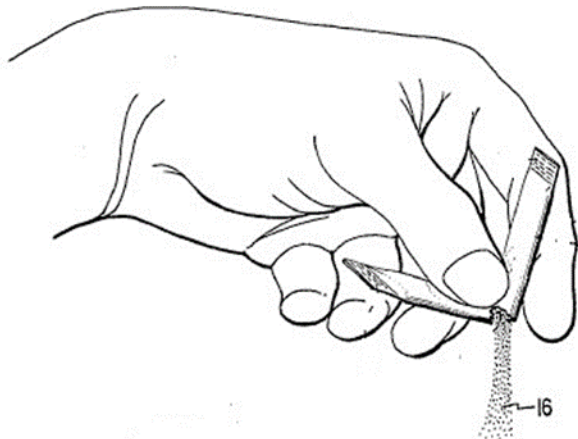


Figure 1 illustrates a powdery or granular material (16) dispensed from a flexible-type container, e.g. a sugar pouch.

2.

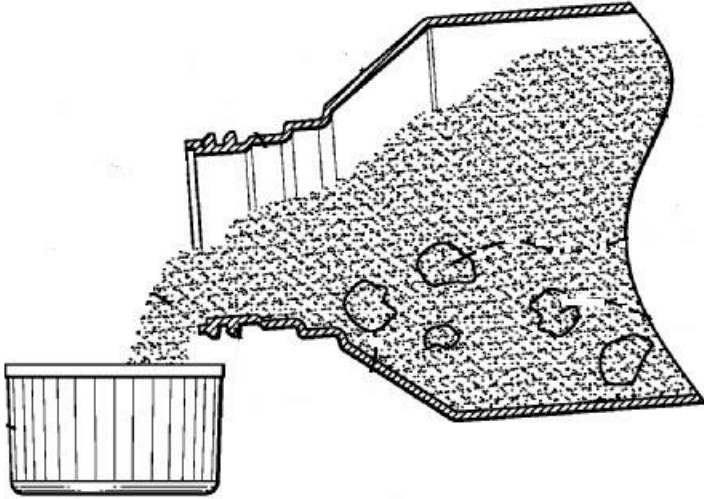


Figure 2 illustrates a powdery or granular material dispensed from a rigid-type container, e.g. a bottle.

References

Delete: The entire Limiting references section.

Insert: The following new Application-oriented references section.

Application-oriented references

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

Table containers for dispensing a certain quantity of powdered or granulated foodstuffs, e.g. sugar	A47G 19/34
---	----------------------------

Replace: The existing Informative references table with the following updated table.

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Informative references*Attention is drawn to the following places, which may be of interest for search:*

Racks for dispensing granulated or powdered materials, e.g. for shops, storehouses, bars, restaurants or the like	A47F 1/02
Spraying or atomising apparatus in general	B05B
Measuring apparatus for volume of fluent solid material	G01F 1/00
Apparatus with reciprocating measuring chambers for fluent solid material	G01F 11/18

Insert: The following new Special rules section.**Special rules of classification**

B65D 83/06 is generally allocated to a particular type of flexible or rigid-type of container which has the ability to dispense granular material. However, the overall construction of the container and its details are more important, the fact that the container can dispense granular material is additional information useful for searching. **B65D 83/06** should preferably not be used by itself, always with another **B65D** group.

B65D 83/08**References**Replace: The existing Limiting references table with the following updated table.**Limiting references***This place does not cover:*

Packages or dispensers for surgical scalpel blades	A61B 17/3215
--	--------------

Insert: The following new Application-oriented references table.**Application-oriented references**

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Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

Towels or toilet paper dispensers	A47K 10/24
-----------------------------------	----------------------------

Replace: The existing Informative references table with the following updated table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Dispenser for annular, disc-shaped, spherical or like small articles	B65D 83/04
For dispensing razor-blades or razor cartridges	B65D 83/10
For dispensing tickets or tokens	B65D 83/12
Cigarette paper	A24F 17/00
Dressings or bandages	A61F 15/00
Reusable dispenser for note-pads, e.g. adhesive note sheets	B42D 5/005

B65D 83/0805

Replace: The term “group” with “place”, so that the updated Definition statement appears as follows.

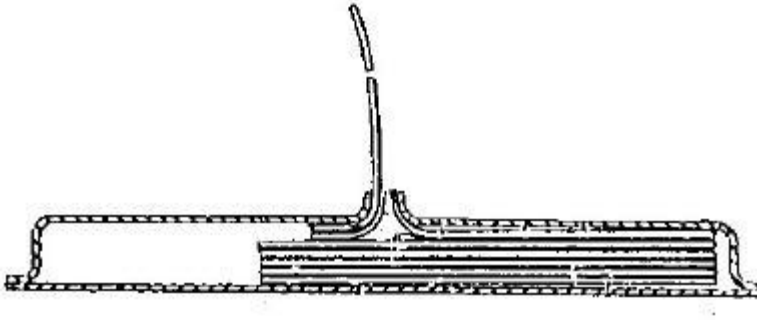
Definition statement

This place covers:

Illustrative example of subject matter classified in this place:

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References

Delete: The entire Limiting references section.

Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

With provision for used articles	B65D 83/0888
The articles being positioned relative to one another or to the container in a special way, e.g. for facilitating dispensing, without additional support	B65D 83/0894

B65D 83/0841

Replace: The existing text with the following updated text. The image should remain as-is.

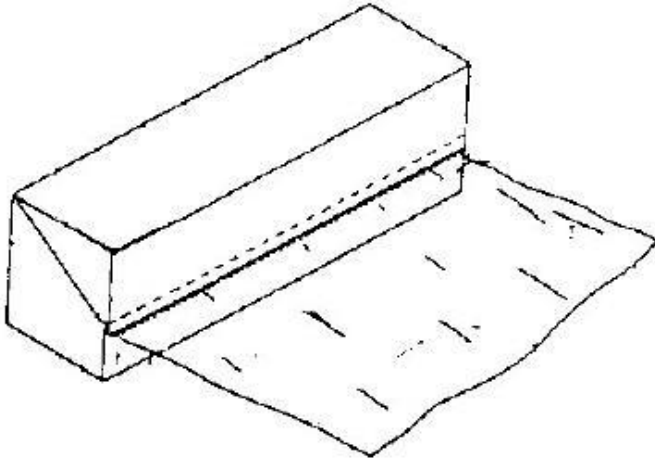
Definition statement

This place covers:

Illustrative example of subject matter classified in this place:

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References

Insert: The following new Informative references table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Arrangements or adaptations of cutting devices for article or web dispensers	B65H 35/008
--	-----------------------------

B65D 83/0847

Replace: The term “group” with “place”, so that the updated Definition statement appears as follows.

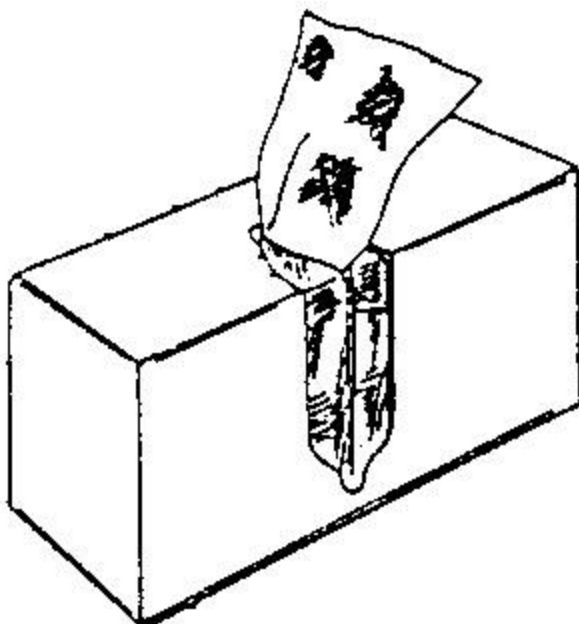
Definition statement

This place covers:

Illustrative example of subject matter classified in this place:

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References

Delete: The entire Limiting references section.

Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

With provision for used articles	B65D 83/0888
The articles being positioned relative to one another or to the container in a special way, e.g. for facilitating dispensing, without additional support	B65D 83/0894

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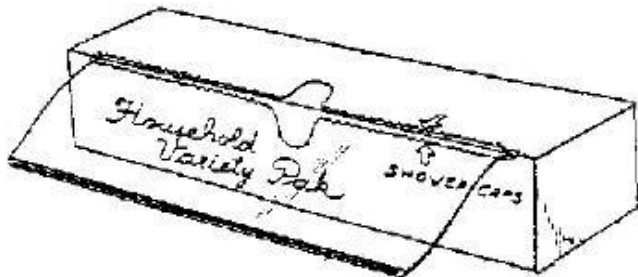
B65D 83/0882

Replace: The existing Definition statement text with the following text. The image should remain as-is.

Definition statement

This place covers:

Illustrative example of subject matter classified in this place:



References

Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Arrangements or adaptations of cutting devices for article or web dispensers	B65H 35/008
--	-----------------------------

B65D 83/0888

Replace: The term “group” with “place”, so that the updated Definition statement appears as follows.

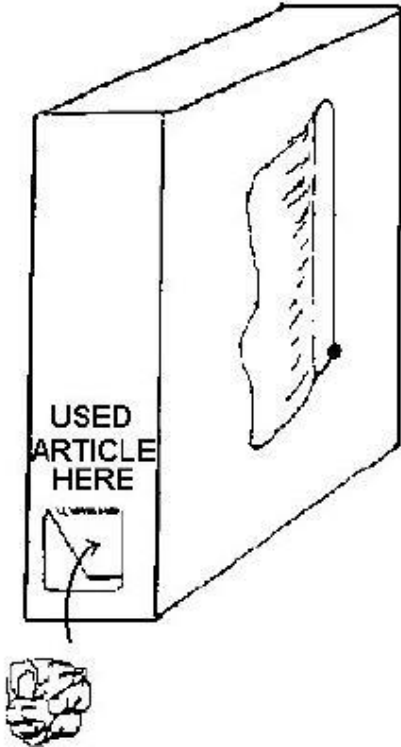
Definition statement

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This place covers:

Illustrative example of subject matter classified in this place:



References

Delete: The entire Limiting references section.

Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

For other applications	B65D 2209/00
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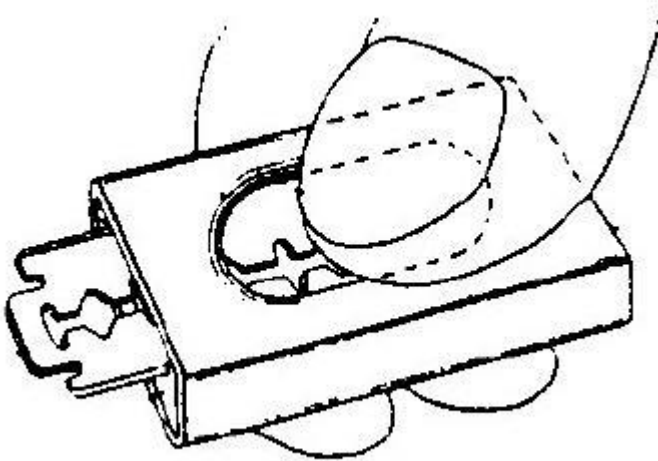
B65D 83/10

Replace: The term “group” with “place”, so that the updated Definition statement appears as follows.

Definition statement

This place covers:

Illustrative example of subject matter classified in this place:



References

Delete: The entire Limiting references section.

Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers for storing razor blade cartridges, e.g. after use	A45D 27/225
Containers for storing razor blades	A45D 27/24
Razors, safety razors in general	B26B 21/00

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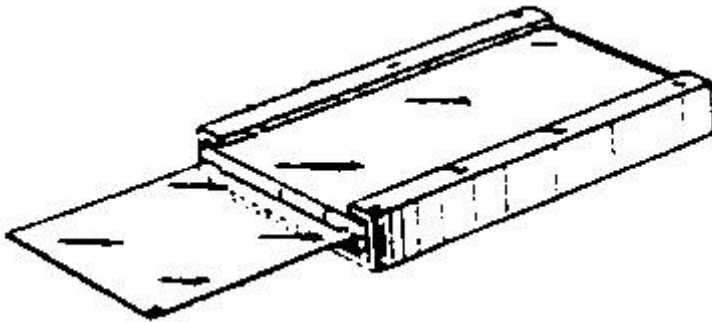
B65D 83/12

Replace: The term “group” with “place”, so that the updated Definition statement appears as follows.

Definition statement

This place covers:

Illustrative example of subject matter classified in this place:



B65D 83/14

Insert: The following new Definition statement.

Definition statement

This place covers:

Containers comprising a dispensing valve fitted to the container body, actuating means and optionally a dispensing nozzle carried by a dispensing head for dispensing pressurised contents.

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References

Replace: The existing Informative references table with the following updated table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Spraying devices for the destruction of noxious animals or plants	A01M 7/00
Sprayers for therapeutic purposes	A61M 11/00
Spraying apparatus with a container for discharging contents from two or more sources	B05B 7/24
Portable spraying apparatus for discharging contents without mixing with gas or vapour	B05B 9/08
Spraying apparatuses with a container for discharging contents by pumping	B05B 11/10
Removing gases or liquids enclosed in discarded aerosol cans	B09B 3/00, B09B 2101/02
Aerosol compositions, e.g. propellants	C09K 3/30
Devices for forming markings on finished paving in situ by spraying	E01C 23/22
Pumping of fluid by direct contact of another fluid or by using inertia of fluid to be pumped; Siphons	F04F
Fluid-delivery valves in general	F16K 21/00
Mechanical actuating means for valves comprising a movable discharge-nozzle	F16K 31/58
Vessels for containing or storing compressed, liquefied or solidified gases	F17C

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B65D 83/16

References

Replace: The existing Informative references table with the following updated table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers for dispensing liquid or semi-liquid contents by internal gaseous pressure, i.e. aerosol containers comprising propellant	B65D 83/14
Actuation occurring by moving the aerosol container relative to the outer shell or external container	B65D 83/386
Metering valves and valve assemblies where the metering is occurring at least partially in the actuating means	B65D 83/546
Marking apparatus with wheeled frame, marking material being supplied in aerosol containers	E01C 23/22

B65D 83/22

Replace: The existing Definition statement text and image with the following updated text and image.

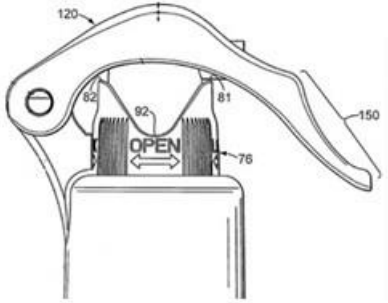
Definition statement

This place covers:

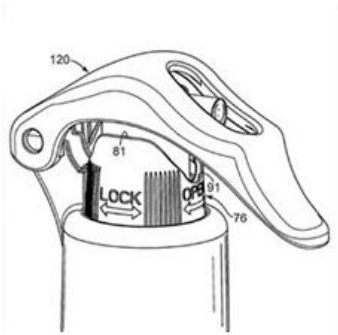
Means for disabling actuation of the valve to prevent its unintended actuation.

Illustrative examples of subject matter classified in this place:

1a.



1b.



Figures 1a and 1b illustrate actuator (120) in the locked position (Figure 1a) where the abutment part (81) blocks the actuator. By rotating the abutment (81), the actuator is unlocked and ready for use in the unlocked position (Figure 1b).

References

Replace: The existing Informative references table with the following updated table.

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Informative references

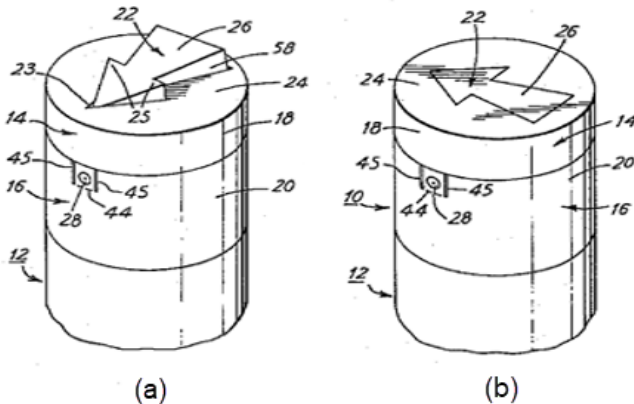
Attention is drawn to the following places, which may be of interest for search:

Aerosol containers with arrangements for interruption of dispensing when the container is inverted	B65D 83/56
Hand-held spraying apparatuses (without any pressure built inside the container) comprising means for locking the pump or its actuation means	B05B 11/1059

Replace: The existing Special rules text and image with the following updated text and image.

Special rules of classification

If an aerosol container comprises both, means for disabling actuation and means for preventing delivery, the document shall be classified in [B65D 83/22](#) and [B65D 83/567](#) even if these means are linked.



The Figure illustrates a dome actuator (10) fitted to an aerosol container (12) wherein rotation of the upper part (14) of the dome actuator raises an actuating member (22) which actuates the dispensing valve when in a fully raised position, i.e. if the upper part (14) is rotated enough. Pressure on the actuating member (22) in a partially raised position will tend to lower it to its flush position with the top panel (24) and thereby will not actuate the dispensing valve. This aspect is classified in [B65D 83/567](#) since delivery is prevented and actuating is not disabled.

The fact that the actuator in the retracted position is immovable, i.e. locked is classified in [B65D 83/22](#).

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B65D 83/38

Replace: The existing Definition statement text with the following updated text.

Definition statement

This place covers:

Container body details, for example, outer decorative housings, all-plastic constructions, valve cups and connection of upper part to container.

References

Replace: The existing Limiting references table with the following updated table.

Limiting references

This place does not cover:

Pressure relief devices	B65D 83/70
-------------------------	----------------------------

B65D 83/42

References

Replace: The existing Informative references table with the following updated table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Methods or means for filling liquids into containers or receptacles	B65B 3/04
Filling liquids into containers	B65B 3/12
Adding propellants to aerosol containers	B65B 31/00
Arrangements or mounting of filling valves on pressure vessels for compressed, liquefied or solidified gases	F17C 13/04

Filling devices for lighters containing fuel	F23Q 2/52
--	-----------

B65D 83/48

References

Replace: The existing Limiting references table with the following updated table.

Limiting references:

This place does not cover:

Non-reclosable valves, e.g. for dispensing in a single dose	B65D 83/50
---	------------

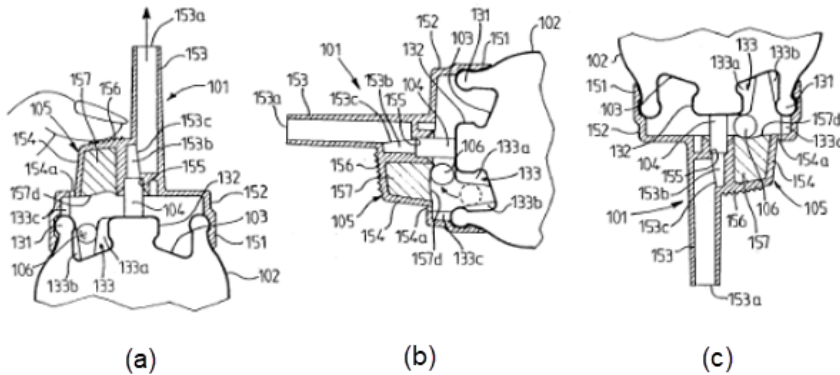
B65D 83/56

Insert: The following new Definition statement.

Definition statement

This place covers:

Illustrative example of subject matter classified in this place:



The Figure illustrates a blocking system comprising a ball (106) and a magnet (157) functioning as follows: when the pressurised container is in the top up position (a), the

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ball is lodged in the internal space of a recessed element (133). The space between the free face (157d) of the magnet and the free face of the side (133a) of the recessed element (133) is empty. When the user presses on the actuating surface (156) of the pushbutton (154), the valve (104) is actuated.

When the user inverts the container (101) (b) the ball rolls on the side (133b) of the recessed element (133), is attracted by the magnet (157), and is fixed on it by the force of magnetic attraction.

Under these conditions, when the container (101) is in the top-down position (c), the ball (106) fills the space between the magnet (157) and the side (133a) of the recessed element (133). When the user presses on the surface (156) of the pushbutton (154), the pushbutton cannot be depressed, because it is abutting against the ball (106). Consequently, the valve (104) cannot be actuated.

Delete: The entire Limiting references section.

Delete: The entire Informative references section.

Delete: The entire Special rules section.

B65D 83/60

References

Replace: The existing Informative references table with the following updated table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Mixing in the dispensing head	B65D 83/66
Pressurised portable fire extinguishers with extinguishing material and pressure gas being stored in separate containers	A62C 13/66

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B65D 83/62

References

Delete: The entire Limiting references section.

Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Self-contracting bag without propellant	B65D 83/7711
Spraying apparatus for discharge of liquids or other fluent material, without essentially mixing with gas or vapour supply being effected by follower in container	B05B 9/047

B65D 83/64

References

Delete: The entire Limiting references section.

Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Spraying apparatus for discharge of liquids or other fluent material, without essentially mixing with gas or vapour supply being effected by follower in container	B05B 9/047
--	----------------------------

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B65D 83/643

References

Delete: The entire Limiting references section.

Insert: The following new Application-oriented references section.

Application-oriented references

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

Portable extinguishers with pressure gas produced by chemicals	A62C 13/02
--	----------------------------

B65D 83/646

Replace: The existing Definition statement text with the following updated text.

Definition statement

This place covers:

For example, pistons moving along a dispensing tube.

References

Delete: The entire Limiting references section.

Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers having means for dispensing fluid contents provided with a piston having an integrated dispensing opening	B65D 83/767
Containers with a dispensing piston, adapted for hand-held, manually operated spray apparatus	B05B 11/029

B65D 83/66

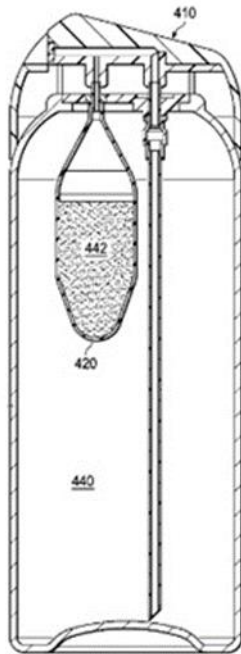
Insert: The following new Definition statement.

Definition statement

This place covers:

Aerosol containers with content and propellant initially separated within the container body but subsequently mixed.

Illustrative example of subject matter classified in this place:



The Figure illustrates propellant (440) separated from content (442) within container body, wherein both the propellant and the content are mixed within dispensing head (410).

References

Insert: The following two new references in the Informative references table.

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Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers for packaging two or more different materials which must be maintained separate prior to use in admixture	B65D 81/32
Spraying apparatus with arrangements for mixing liquids or other fluent materials before discharge	B05B 7/04

B65D 85/00**References**

Replace: The existing Limiting references table with the following updated table.

Limiting references

This place does not cover:

Bundles of articles held together by packaging elements for convenience of storage or transport	B65D 71/00
---	------------

Insert: The following new Application-oriented references section.

Application-oriented references

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

Containers or packages with special means for dispensing contents	B65D 83/00
Hand implements or travelling equipment	A45C
Cosmetic or toiletry equipment	A45D
Packages for surgical knives, scalpels or blades therefor	A61B 17/3215

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Containers specially adapted for medical or pharmaceutical purposes	A61J 1/00
Paint cans	B44D 3/12
Oil cans	F16N 3/04
Containers for carrying smallarms	F41C 33/06
Packaging of ammunition or explosive charges	F42B 39/00
Containers for record carriers, specially adapted for cooperation with the recording or reproducing apparatus	G11B 23/00

Replace: The existing Special rules text with the following updated text.

Special rules of classification

With the exception of B65D 85/10 and subgroups, B65D 85/67 and subgroups, and B65D 85/804 and subgroups, documents should also be classified, as far as possible, in the relevant groups of B65D 1/00 - B65D 83/00.

B65D 85/24

References

Delete: The entire Limiting references section.

Insert: The following new Application-oriented references section.

Application-oriented references

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

Boxes for needles or pins used in tailoring	A41H 19/00
Holders or packages for surgical needles or suture materials	A61B 17/06
Nail magazine	B25C 3/00
Holders for drill bits or the like	B25H 3/003

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Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers or packages with special means for dispensing rod-shaped articles, e.g. needles	B65D 83/02
Nails or staples formed in integral series but easily separable	F16B 15/08

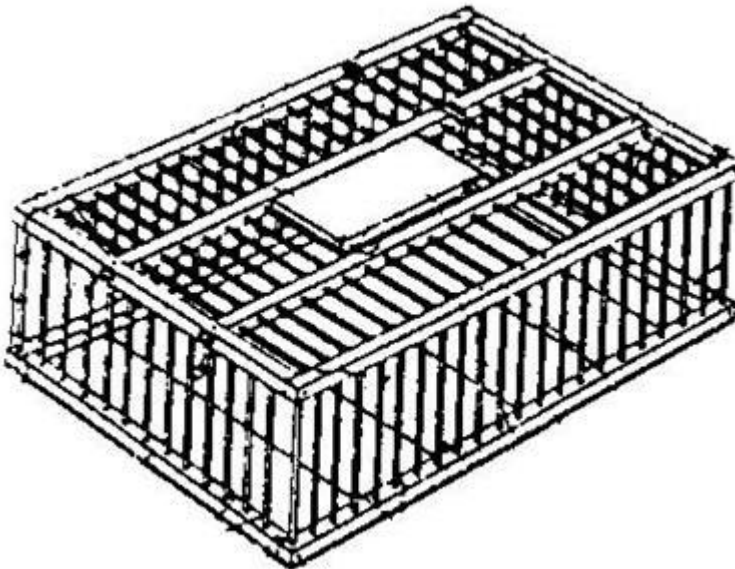
B65D 85/50

Replace: The term “group” with “place”, so that the updated Definition statement appears as follows.

Definition statement

This place covers:

Illustrative example of subject matter classified in this place:



References

Delete: The entire Limiting references section.

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Insert: The following new Application-oriented references section.

Application-oriented references

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

Devices for transporting live animals	A01K 1/0236
Devices for transporting live fish	A01K 63/02

Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers characterised by apertures to ventilate the contents	B65D 81/263
Packaging agricultural or horticultural products	B65B 25/02

B65D 85/58

References

Delete: The entire Limiting references section.

Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Cards for buttons, collar-studs or sleeve-links	A44B 7/00
Coin wrappers	G07D 9/006

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B65D 85/62

References

Delete: The entire Limiting references section.

Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Palletisable loads	B65D 71/0088
Containers or packages with special means for dispensing thin flat articles in succession	B65D 83/08
Bricks, tiles or building blocks	B65D 85/46
Coin wrappers	G07D 9/006

B65D 85/67

References

Delete: The entire Limiting references section.

Insert: The following five new references in the Informative references table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Containers, packaging elements or packages, specially adapted for jumbo rolls or rolls of floor covering	B65D 85/66
Handling thin or filamentary material, e.g. sheets, webs, cables	B65H
Storing webs, tapes or filamentary material, e.g. on reels	B65H 75/00
Photo-sensitive paper	G03C 3/00
Web or tape-like material for recording-tape cassettes	G11B 23/00

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B65D 88/00

References

Insert: The following new Application-oriented references section.

Application-oriented references

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

Construction or assembling of bulk storage containers employing civil engineering techniques in situ or off the site	E04H 7/00
Gas holders of variable capacity	F17B
Vessels for containing or storing compressed, liquefied or solidified gases	F17C

Replace: The existing Informative references table with the following updated table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Component parts, details or accessories	B65D 90/00
---	------------

B65D 88/02

References

Replace: The existing Limiting references table with the following updated table.

Limiting references

This place does not cover:

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Large containers having floating covers, e.g. floating roofs or blankets	B65D 88/34
Collapsible large containers, i.e. with walls hinged together or detachably connected	B65D 88/52
Large containers characterised by means facilitating filling or emptying	B65D 88/54
Large containers having means for heating, cooling, aerating or other conditioning of contents	B65D 88/74
Large containers for use underground	B65D 88/76
Large containers for use in or under water	B65D 88/78

Insert: The following new Application-oriented references section.

Application-oriented references

Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:

Special vessels for collecting or storing rain-water for use in the household	E03B 3/03
Cesspools	E03F 11/00

Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Hoppers	B65D 88/26
---------	------------

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B65D 88/16

References

Replace: The existing Limiting references table with the following updated table.

Limiting references

This place does not cover:

Large containers having floating covers, e.g. floating roofs or blankets	B65D 88/34
Collapsible large containers, i.e. with walls hinged together or detachably connected	B65D 88/52
Large containers characterised by means facilitating filling or emptying	B65D 88/54
Large containers having means for heating, cooling, aerating or other conditioning of contents	B65D 88/74
Large containers for use underground	B65D 88/76
Large containers for use in or under water	B65D 88/78

Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Hoppers	B65D 88/26
Flexible side walls of large containers	B65D 90/021
Flexible liner or bag inside a large container	B65D 90/046

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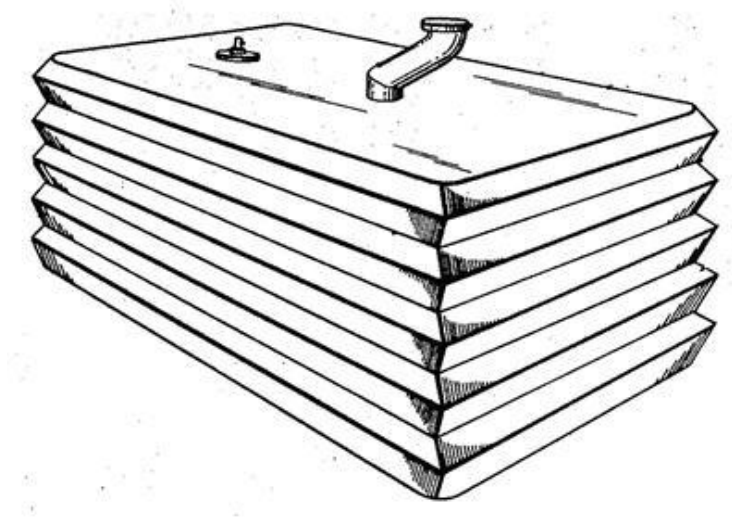
B65D 88/18

Replace: The term “group” with “place”, so that the updated Definition statement appears as follows.

Definition statement

This place covers:

Illustrative example of subject matter classified in this place:



References

Replace: The existing Limiting references table with the following updated table.

Limiting references

This place does not cover:

Large flexible containers specially adapted for transport	B65D 88/22
---	----------------------------

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Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Large containers having flexible side walls	B65D 90/021
Connection of valves to inflatable elastic bodies	B60C 29/00

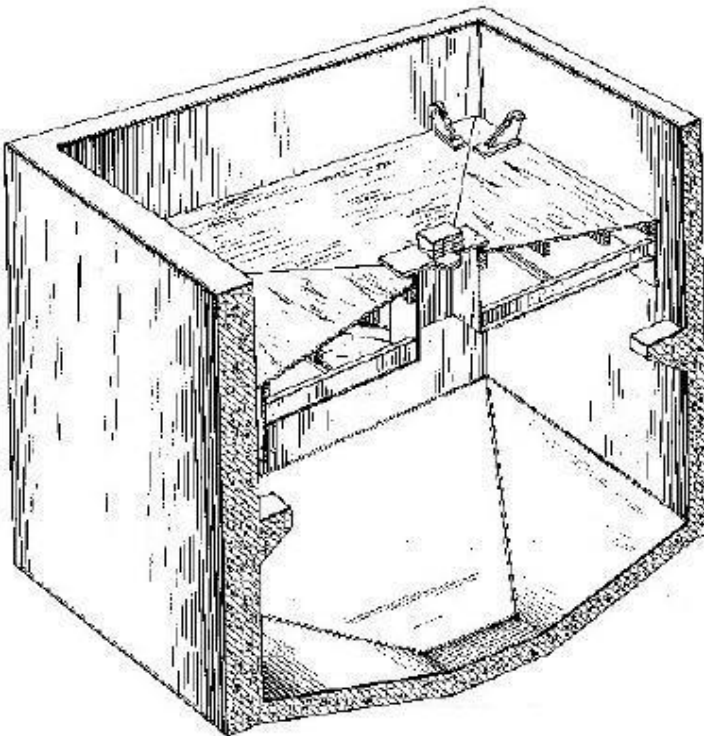
B65D 88/34

Replace: The term “group” with “place”, so that the updated Definition statement appears as follows.

Definition statement

This place covers:

Illustrative example of subject matter classified in this place:



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ReferencesDelete: The entire Limiting references section.Insert: The following new Application-oriented references section.***Application-oriented references****Examples of places where the subject matter of this place is covered when specially adapted, used for a particular purpose, or incorporated in a larger system:*

Coverings, roofs or other structures for covering manure storage places	A01C 3/028
Covering of solid waste dumping sites	B09B 1/004

Replace: The existing Informative references table with the following updated table.***Informative references****Attention is drawn to the following places, which may be of interest for search:*

Venting means	B65D 90/34
Means for reducing the vapour space or for reducing the formation of vapour within containers	B65D 90/38
Preventing evaporation or oxidation of non-metallic liquids by applying a floating layer	B01J 19/16
Biological treatment of water, waste water, or sewage	C02F 3/00
Apparatus with means for collecting fermentation gases, e.g. methane	C12M 1/107 , C02F 11/04
Coverings for baths, e.g. swimming pools	E04H 4/06
Buildings for parking cars, rolling stock, aircraft, vessels or like vehicles	E04H 6/00

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B65D 88/54

References

Delete: The entire Limiting references section.

Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Construction or shape of discharge section of hoppers	B65D 88/28
Removing sludge or like from containers using jets or sprays	B08B 9/0933
Heating or cooling articles or materials to facilitate packaging	B65B 63/08 , B65B 69/0066
Emptying systems for flexible intermediate bulk containers	B65B 69/0075
Gates or closures	B65D 90/54
Filling or emptying bunkers, hoppers or like containers	B65G 65/30

B65D 88/78

Replace: The term “group” with “place”, so that the updated Definition statement appears as follows.

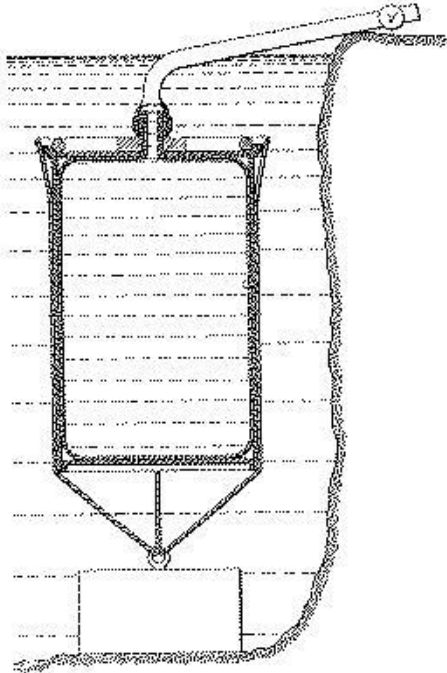
Definition statement

This place covers:

Illustrative example of subject matter classified in this place:

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References

Delete: The entire Limiting references section.

Replace: The existing Informative references table with the following updated table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Component parts, details or accessories for large containers, e.g. bouncy for containers	B65D 90/00
Manholes, inspection openings; Covers therefor	B65D 90/10
Vessels for displacing icebergs, or related methods	B63B 35/086
Barges or lighters	B63B 35/28

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B65D 90/02

References

Delete: The entire Limiting references section.

Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Arrangements of leakage-indicating devices comprising hollow spaces within walls	B65D 90/501
Arrangements of leakage-indicating devices comprising porous spaces or porous layers in walls	B65D 90/505
Arrangements of leakage-indicating devices comprising electrically conductive layers in walls	B65D 90/513

B65D 90/10

Replace: The term “group” with “place”, so that the updated Definition statement appears as follows.

Definition statement

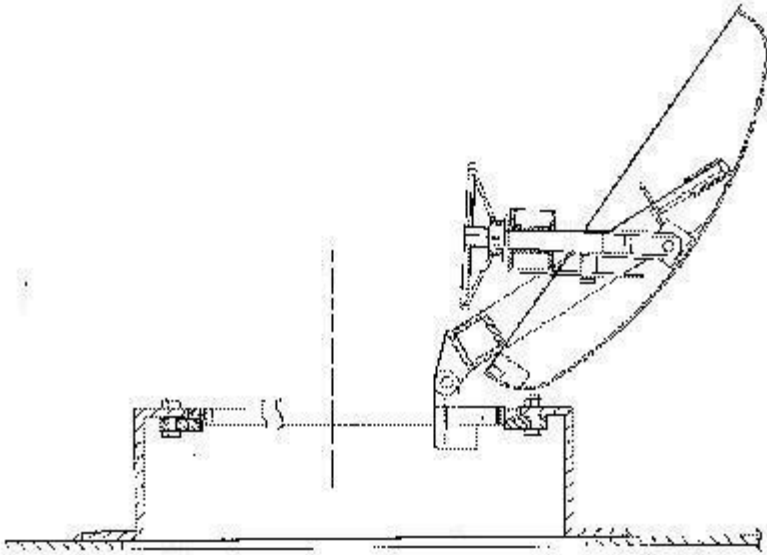
This place covers:

Illustrative example of subject matter classified in this place:

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References

Delete: The entire Limiting references section.

Insert: The following eight new references in the Informative references table.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Closure, lid for completely opening of the container top	B65D 88/124
Safety features	B65D 90/22
Closing means	B65D 90/54
Manhole shafts in general	E02D 29/12
Covers for manholes	E02D 29/14
Manhole shafts or other inspection chambers	E03F 5/02

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Manhole covers, e.g. on tanks	F41H 5/22
Covers or similar closure members, for pressure vessels in general	F16J 13/00

B65D 90/22

References

Delete: The entire Limiting references section.

Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Floating covers	B65D 88/34
Buoyancy for containers	B65D 88/78
Arrangements for preventing, or minimising the effect of, excessive or insufficient pressure due to explosion, e.g. blast resistant	B65D 90/325
Arrangements of indicating or measuring devices	B65D 90/48
Anti-theft means	B65D 2211/00
Fire-fighting	A62C
For tank container on a truck	B60P 3/229
Temperature monitoring	G01K 3/005 , G01K 13/10 , G05D 23/00
Fire alarms	G08B 17/00

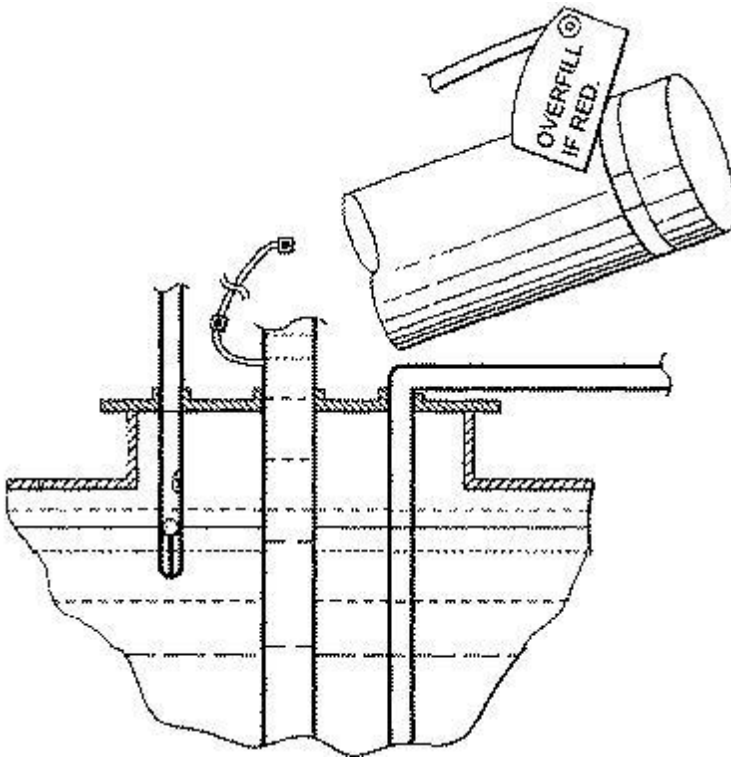
B65D 90/26

Replace: The term “group” with “place”, so that the updated Definition statement appears as follows.

Definition statement

This place covers:

Illustrative example of subject matter classified in this place:



Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Spillage retaining means	B65D 90/24
Arrangements of indicating or measuring devices	B65D 90/48

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B65D 90/54

References

Delete: The entire Limiting references section.

Insert: The following new Informative references section.

Informative references

Attention is drawn to the following places, which may be of interest for search:

Doors for containers	B65D 90/008
Manholes; Inspection openings; Covers therefor	B65D 90/10
Means for facilitating the removal of the load from a pallet	B65D 2519/00805
Receptacle closures, covers or doors; Mechanisms for operating them	B01F 35/45
Controlling the operation of apparatus for producing mixtures of clay or cement with other substances; Supplying or proportioning the ingredients for mixing clay or cement with other substances; Discharging the mixture	B28C 7/00
Vehicles predominantly for transporting loads and modified to facilitate loading, consolidating the load, or unloading, the load-transporting element having bottom discharging openings	B60P 1/56
Protecting against shocks	B60P 7/16
Nozzles, funnels or guides (with flow cut-off means) for introducing articles or materials into containers or wrappers	B65B 39/001
Hopper for concrete including closures	E04G 21/025
Locking or latching means	E05B , E05C
Covers or similar closure members, for pressure vessels in general	F16J 13/00
Valves; Taps; Cocks; Actuating-floats; Devices for venting or aerating, e.g. gate valves	F16K
Means for automatically discharging weigh receptacles by valves or flaps in the container bottom	G01G 13/18

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2. B. DEFINITIONS QUICK FIX

<u>Symbol</u>	<u>Location of change</u> (e.g., section title)	<u>Existing reference symbol or text</u>	<u>Action; New symbol; New text</u>
B65D 5/12	Informative references	B65D 5/32	<u>Replace</u> reference text with the following new text: Having bodies formed by folding and interconnecting two or more blanks
B65D 9/28	Limiting references	B65D83/0038	<u>Replace</u> reference text and symbol with the following new text and symbol: Containers or packages for dispensing fluent contents by means of a piston actuated by a spring-like mechanism B65D 83/766
B65D 9/28	Limiting references	B65D83/005	<u>Replace</u> reference text and symbol with the following new text and symbol: Containers or packages for dispensing fluent contents by means of a piston or movable bottom being pulled upwards to dispense the contents B65D 83/768
B65D 21/08	Limiting references	B65D83/0005	<u>Replace</u> reference symbol with the following new symbol: B65D 5/0005
B65D 25/02	Limiting references	B65D83/0005	<u>Replace</u> reference symbol with the following new symbol: B65D 83/76

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<u>Symbol</u>	<u>Location of change</u> (e.g., section title)	<u>Existing reference symbol or text</u>	<u>Action; New symbol; New text</u>
B65D 25/02	Limiting references	B65D 25/06	<u>Delete</u> reference symbol.
B65D 25/06	Limiting references	B65D83/0005	<u>Replace</u> reference symbol with the following new symbol: B65D 83/76
B65D 35/30	Informative references	B65D83/0005	<u>Replace</u> reference text and symbol with the following new text and symbol: Containers or packages for dispensing fluent contents by means of a piston B65D 83/76
B65D 53/08	Informative references	B65D55/06	<u>Replace</u> reference text with the following new text: Deformable or tearable wires, strings or strips
B65D 83/0005			Delete entire definition
B65D 83/0011			Delete entire definition
B65D 83/0016			Delete entire definition
B65D 83/0022			Delete entire definition
B65D 83/0027			Delete entire definition
B65D 83/0033			Delete entire definition
B65D 83/0038			Delete entire definition
B65D 83/0044			Delete entire definition
B65D 83/005			Delete entire definition
B65D 83/0055			Delete entire definition
B65D 83/0061			Delete entire definition
B65D 83/0066			Delete entire definition
B65D 83/0072			Delete entire definition
B65D 83/0077			Delete entire definition
B65D 83/0083			Delete entire definition

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<u>Symbol</u>	<u>Location of change</u> (e.g., section title)	<u>Existing reference symbol or text</u>	<u>Action; New symbol; New text</u>
B65D 83/0409	Limiting references	B65D 83/049	Replace reference text with the following new text. The dispensing means forming a part of a removable closure, e.g. gripping teeth or cavity
B65D 83/752			Delete entire definition

Notes:

Use this Definitions Quick Fix (DQF) table to:

- Delete an entire definition
- Delete an entire section
- Change a reference symbol
- Delete a reference symbol
- Delete text in a References section
- Correct one error in spelling, article use, or verb tense

Otherwise, use the standard template.

Reminder: Never delete F symbol definitions.

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3. REVISION CONCORDANCE LIST (RCL)

Type*	From CPC Symbol (existing)	To CPC Symbol(s)
D	B65D 83/0005	<Administrative transfer to B65D 83/76>
D	B65D 83/0011	<Administrative transfer to B65D 83/761>
D	B65D 83/0016	<Administrative transfer to B65D 83/762>
D	B65D 83/0022	<Administrative transfer to B65D 83/763>
D	B65D 83/0027	<Administrative transfer to B65D 83/764>
D	B65D 83/0033	<Administrative transfer to B65D 83/765>
D	B65D 83/0038	<Administrative transfer to B65D 83/766>
D	B65D 83/0044	<Administrative transfer to B65D 83/767>
D	B65D 83/005	<Administrative transfer to B65D 83/768>
D	B65D 83/0055	<Administrative transfer to B65D 83/771>
D	B65D 83/0061	<Administrative transfer to B65D 83/7711>
D	B65D 83/0066	<Administrative transfer to B65D 83/7712>
D	B65D 83/0072	<Administrative transfer to B65D 83/7713>
D	B65D 83/0077	<Administrative transfer to B65D 83/7714>
D	B65D 83/0083	<Administrative transfer to B65D 83/775>
C	B65D 83/14	B65D 83/14, B65D 83/58, B65D 83/162, B65D 83/204
C	B65D 83/20	B65D 83/20, B65D 83/16, B65D 83/162, B65D 83/204
D	B65D 83/201	<Administrative transfer to B65D 83/18>
D	B65D 83/202	<Administrative transfer to B65D 83/182>
D	B65D 83/203	<Administrative transfer to B65D 83/184>
D	B65D 83/205	<Administrative transfer to B65D 83/20>
D	B65D 83/207	<Administrative transfer to B65D 83/164>
D	B65D 83/208	<Administrative transfer to B65D 83/166>
C	B65D 83/48	B65D 83/48, B65D 83/58, B65D 83/162, B65D 83/204
D	B65D 83/525	<Administrative transfer to B65D 83/53>
D	B65D 83/54	<Administrative transfer to B65D 83/52>
C	B65D 83/56	B65D 83/56, B65D 83/567
D	B65D 83/565	<Administrative transfer to B65D 83/56>
D	B65D 83/663	<administrative transfer to B65D 83/673>
D	B65D 83/752	<Administrative transfer to B65D 83/141>
D	B65D 83/7538	<Administrative transfer to B65D 83/145>
D	B65D 83/757	<Administrative transfer to B65D 83/145>
D	B65D 83/7575	<Administrative transfer to B65D 83/145>

* C = entries with modified file scope where reclassification of documents from the entries is involved; Q = new entries which are firstly populated with documents via administrative transfers from deleted (D) entries. Afterwards, the transferred documents into the Q entry will either stay or be moved to more appropriate entries, as determined by intellectual reclassification; D = deleted entries; F = frozen entries will be deleted once reclassification of documents from the entries is completed.

NOTES:

- Only C, D, F, and Q type entries are included in the table above.
- When multiple symbols are included in the “To” column, do not use ranges of symbols.
- For administrative transfer of documents, the following text should be used: “< administrative transfer to XX>”, “<administrative transfer to XX and YY simultaneously>”, or “<administrative transfer to XX, YY, ...and ZZ simultaneously>” when administrative transfer of the same documents is to more than one place.
- Administrative transfer to main trunk groups is assumed to be the source allocation type, unless otherwise indicated.
- Administrative transfer to 2000/Y series groups is assumed to be “additional information”.

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- If needed, instructions for allocation type should be indicated within the angle brackets using the abbreviations “ADD” or “INV”: <administrative transfer to XX ADD>, <administrative transfer to XX INV>, or < administrative transfer to XX ADD, YY INV, ... and ZZ ADD simultaneously>.
- In certain situations, the “D” entries of 2000-series or Y-series groups may not require a destination (“To”)symbol, however it is required to specify “<no transfer>” in the “To” column for such cases.
- RCL is not needed for finalisation projects.

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4. CHANGES TO THE CPC-TO-IPC CONCORDANCE LIST (CICL)

CPC	IPC	Action*
B65D 83/0005		DELETE
B65D 83/0011		DELETE
B65D 83/0016		DELETE
B65D 83/0022		DELETE
B65D 83/0027		DELETE
B65D 83/0033		DELETE
B65D 83/0038		DELETE
B65D 83/0044		DELETE
B65D 83/005		DELETE
B65D 83/0055		DELETE
B65D 83/0061		DELETE
B65D 83/0066		DELETE
B65D 83/0072		DELETE
B65D 83/0077		DELETE
B65D 83/0083		DELETE
B65D 83/141	B65D 83/141	NEW
B65D 83/145	B65D 83/145	NEW
B65D 83/162	B65D 83/16	NEW
B65D 83/164	B65D 83/16	NEW
B65D 83/166	B65D 83/16	NEW
B65D 83/18	B65D 83/18	NEW
B65D 83/182	B65D 83/182	NEW
B65D 83/184	B65D 83/184	NEW
B65D 83/201		DELETE
B65D 83/202		DELETE
B65D 83/203		DELETE
B65D 83/204	B65D 83/20	NEW
B65D 83/205		DELETE
B65D 83/206	B65D 83/206	UPDATE
B65D 83/207		DELETE
B65D 83/208		DELETE
B65D 83/222	B65D 83/222	UPDATE
B65D 83/224	B65D 83/224	UPDATE
B65D 83/226	B65D 83/224	UPDATE
B65D 83/228	B65D 83/224	UPDATE
B65D 83/285	B65D 83/285	UPDATE
B65D 83/303	B65D 83/303	UPDATE
B65D 83/384	B65D 83/384	UPDATE
B65D 83/386	B65D 83/384	UPDATE
B65D 83/525		DELETE
B65D 83/53	B65D 83/53	NEW
B65D 83/54		DELETE

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CPC	IPC	Action*
B65D 83/543	B65D 83/52	UPDATE
B65D 83/546	B65D 83/52	UPDATE
B65D 83/565		DELETE
B65D 83/567	B65D 83/14	NEW
B65D 83/58	B65D 83/58	NEW
B65D 83/663		DELETE
B65D 83/666	B65D 83/666	UPDATE
B65D 83/673	B65D 83/60	NEW
B65D 83/682	B65D 83/682	UPDATE
B65D 83/685	B65D 83/685	UPDATE
B65D 83/687	B65D 83/687	UPDATE
B65D 83/752		DELETE
B65D 83/7538		DELETE
B65D 83/757		DELETE
B65D 83/7575		DELETE
B65D 83/76	B65D 83/76	NEW
B65D 83/761	B65D 83/761	NEW
B65D 83/762	B65D 83/762	NEW
B65D 83/763	B65D 83/763	NEW
B65D 83/764	B65D 83/764	NEW
B65D 83/765	B65D 83/76	NEW
B65D 83/766	B65D 83/766	NEW
B65D 83/767	B65D 83/767	NEW
B65D 83/768	B65D 83/76	NEW
B65D 83/771	B65D 83/00	NEW
B65D 83/7711	B65D 83/00	NEW
B65D 83/7712	B65D 83/00	NEW
B65D 83/7713	B65D 83/00	NEW
B65D 83/7714	B65D 83/00	NEW
B65D 83/775	B65D 83/00	NEW

*Action column:

- For an (N) or (Q) entry, provide an IPC symbol and complete the Action column with “NEW.”
- For an existing CPC main trunk entry or indexing entry where the existing IPC symbol needs to be changed, provide an updated IPC symbol and complete the Action column with “UPDATED.”
- For a (D) CPC entry or indexing entry complete the Action column with “DELETE.” IPC symbol does not need to be included in the IPC column.
- For an (N) 2000 series CPC entry which is positioned within the main trunk scheme (breakdown code) provide an IPC symbol and complete the action column with “NEW”.
- For an (N) 2000 series CPC entry positioned at the end of the CPC scheme (orthogonal code), with no IPC equivalent, complete the IPC column with “CPCONLY” and complete the action column with “NEW”.

NOTES:

- F symbols are not included in the CICL table above.
- T and M symbols are not included in the CICL table above unless a change to the existing IPC is desired.

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5. CROSS-REFERENCE LIST (CRL)

Scheme references impacted by this revision project

<u>Location of reference to be changed</u>	<u>Referenced subclass or group to be changed</u>	<u>Action; New reference symbol; New text</u>
A61M 5/152	B65D 83/0061	<u>Replace</u> reference symbol with the following new symbol: B65D 83/7711
B65D 81/245	B65D 83/0005	<u>Replace</u> reference symbol with the following new symbol: B65D 83/76
B65D 81/245	B65D 83/0055	<u>Replace</u> reference symbol with the following new symbol: B65D 83/771

Definitions references impacted by this revision project

<u>Location of reference to be changed</u>	<u>Referenced subclass or group to be changed</u>	<u>Section of definition</u>	<u>Action; New reference symbol; New text</u>
A47G 19/00	B65D 83/005	Informative references	<u>Replace</u> reference symbol with the following new symbol: B65D83/768
A47G 19/30	B65D 83/005	Informative references	<u>Replace</u> reference symbol with the following new symbol: B65D83/768
A61M 5/00	B65D 83/0061	Informative references	<u>Replace</u> reference symbol with the following new symbol: B65D83/7711

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<u>Location of reference to be changed</u>	<u>Referenced subclass or group to be changed</u>	<u>Section of definition</u>	<u>Action: New reference symbol: New text</u>
B65G 1/07	B65D 83/0005	Informative references	<u>Replace</u> reference text and symbol with the following new text and symbol: Containers or packages for dispensing fluent contents by means of a piston B65D 83/76
A45D 27/24	B65D 83/10	Limiting references	<u>Replace</u> reference text with the following new text: For dispensing razor-blades or razor cartridges
B67D 1/0412	B65D 83/14	Informative references	<u>Replace</u> reference text with the following new text: Containers for dispensing liquid or semi-liquid contents by internal gaseous pressure, i.e. aerosol containers comprising propellant
B67D 1/0418	B65D 83/14	Informative references	<u>Replace</u> reference text with the following new text: Containers for dispensing liquid or semi-liquid contents by internal gaseous pressure, i.e. aerosol containers comprising propellant

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<u>Location of reference to be changed</u>	<u>Referenced subclass or group to be changed</u>	<u>Section of definition</u>	<u>Action: New reference symbol: New text</u>
B67D 1/0443	B65D 83/14	Informative references	<u>Replace</u> reference text with the following new text: Containers for dispensing liquid or semi-liquid contents by internal gaseous pressure, i.e. aerosol containers comprising propellant
F04F	B65D 83/14	Limiting references	<u>Replace</u> reference text with the following new text: Containers for dispensing liquid or semi-liquid contents by internal gaseous pressure, i.e. aerosol containers comprising propellant
F17C 2270/0718	B65D 83/14	Informative references	<u>Replace</u> reference text with the following new text: Containers for dispensing liquid or semi-liquid contents by internal gaseous pressure, i.e. aerosol containers comprising propellant

NOTES:

- The CRL tables above are used for changes to locations **outside** of the project scope. Changes to references in scheme titles or definitions **inside** the project scope will be reflected in the “scheme change” template or one of the “definition” templates.
- In addition to other changes proposed in the tables above, in the column titled “Referenced subclass or group to be changed,” **referenced D** symbols should indicate an action of “delete” or should indicate a replacement symbol and **referenced F** symbols should indicate a replacement symbol.
- When a reference is deleted, text related to that reference will also be deleted unless other references or a range of references associated with the same text remain.