

26	WITH PRESSURE COMPENSATORS	111	PLURAL DUCT
27	.Freeze protecting	112	.With spacer and encircling element
28	..Expansible or compressible tube element	113	.Surrounding radially spaced duct with axially spaced supports for internal duct
30	.Variable capacity chambers	114	.Coaxial
31	..Piston or plunger type	115	.Longitudinally extending common wall
32	THAWING AND FREEZE PROTECTION	116	..Distinct
33	.Electric	117	..Complementary sections
34	.Anti-freeze substance	118	FLEXIBLE
35	.Portable thawing apparatus	118.1	.Casing
36	WITH WEAR INDICATOR	119	.With means for facilitating collapse
37	WITH FLOW REGULATORS AND/OR BAFFLES	120	.Joined sections
38	.Heat transfer	121	.Corrugated
39	.Flow facilitating	122	..Spirally
40	.Restrictors	123	.Braided, interlaced, knitted or woven
41	..With screen	124	..Distinct layers
42	..Tortuous path	125	...Plastic
43	...Variable restriction	126Rubber
44	..Central path	127With metal
45	...Variable restriction	128	.Longitudinally seamed
46	..Variable restriction	129	.Spirally wound material
89	WITH CLOSURES AND PLUGS	130	..Oppositely wound
	.Inflation stem type	131	..Metal core
89.1	..Air and dust cap	132	..Embedded
89.2	...Combined	133	...Metal
89.3	..Air cap	134	..Metal
89.4	..Dust cap	135	...With interlocked or clamped edge
90	.Test plugs	136Packed or sealed
91	.Double end	137	.Distinct layers
92	.Lateral opening	138	..With intermediate metal element
93	.Inflatable	139	..Metal liner
94	.Laterally insertable	140	DISTINCT LAYERS
94.3	..Line blinds	141	.Bonded to each other
94.5	...Pivoted	142	..Brazed, soldered or welded
95	.Return bend type	143	..Metal
96 R	END PROTECTORS	144	..Spirally wound layer
96 T	.Threaded	145	.Coated
97	REPAIRING	146	..Diverse coating material
98	.Patches	147	.With mechanical means to hold layers in contact
99	..External	148	.Spaced
100	BREAKJOINT	149	.With intermediate insulation layer
101	.Distinct layers	150	.With spiral seam
102	.With base	151	.With longitudinal seam
103	COMBINED	152	..Material of one layer passing through seam
104	.With indicating means		
105	.With trench		
106	.With external support structure		
107	..Suspended		
108	.With means to support disparate element therein		
109	.With end structure		
110	.With hose protector		

153 .Reinforced
154 **SPIRALLY SEAMED**
155 **JOINED SECTIONS**
156 **LONGITUDINALLY SEAMED**
157 .Sectional
158 ..With separate mechanical
 securing means
159 ...Bolt, nail, rivet or screw
160 ...Radially extending
161 ...Externally encircling
162 ..Tongue and slot
163 ..Bent over lip or flange
164 .With packing
165 .With wedge
166 .With tongue in slot
167 .With diverse locking means
168 .With interlocking hooks
169 .Diversity of seam
170 .Permanent type seam
171 ..Brazed, soldered or welded
172 **REINFORCED**
173 .Corrugated
174 .With embedded element
175 ..Clay, concrete or masonry
176 ...Reinforcement under tension
177 **STRUCTURE**
178 **MISCELLANEOUS**

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