

Statistical mapping of USPC to CPC for Class 138

USPC Subclass	Most statistically relevant CPC groups
138/26	F 16L 55/052, F 16L 55/04, F 16L 55/045, F 16L 55/053, G 01L 19/0007
138/27	E 03B 7/10, F 16L 55/052, E 03B 7/075, E 03B 7/12, E 03B 11/06
138/28	E 03B 7/10, E 04D 13/08, F 16L 55/04, E 04D 13/064, E 04D 13/0645
138/30	F 15B 2201/205, F 15B 2201/4155, F 15B 2201/3152, F 15B 2201/411, F 16L 55/052
138/31	F 15B 2201/205, F 15B 2201/312, F 15B 1/24, F 15B 2201/4155, F 15B 2201/41
138/32	F 16L 53/002, E 03B 7/10, E 03B 7/12, B 61D 35/00, E 03C 1/12
138/33	F 16L 53/008, E 03B 7/14, E 03B 7/12, F 01P 11/20, F 16L 53/001
138/34	B 60T 17/006, F 04B 39/068, F 17D 1/05, B 01F 5/00, B 60S 1/488
138/35	E 03B 7/14, F 16L 53/002, A 47L 1/16, A 47L 5/14, B 08B 9/0433
138/36	F 16L 2101/30, B 01J 19/02, B 65D 59/06, B 65D 85/84, D 21G 9/00
138/37	F 15D 1/02, F 15D 1/04, F 24D 19/0004, F 16L 41/02, B 01F 5/0682
138/38	F 28F 13/12, F 28F 1/40, F 28F 13/06, F 23M 9/00, F 22B 37/06
138/39	F 15D 1/04, F 15D 1/02, F 24F 13/081, G 01F 15/00, E 03F 5/08
138/40	F 02C 7/04, F 16L 55/027, G 05D 7/0186, F 02C 7/042, F 02M 1/00
138/41	F 16N 27/005, F 25B 41/067, B 01D 35/02, B 01D 46/10, B 60R 17/02
138/42	F 16K 47/08, F 15D 1/02, F 25B 41/067, B 01F 5/0688, F 16L 55/02736

138/43	G 05D 7/012, F 16L 55/027, F 16L 55/02736, B 01F 5/0663, F 16K 17/34
138/44	G 01F 1/42, F 16L 55/027, E 21B 34/02, F 15D 1/02, F 15D 1/0005
138/45	G 05D 7/012, G 01M 9/04, F 16L 55/027, G 01F 1/42, F 02C 7/042
138/46	G 05D 7/012, F 02C 7/042, B 01F 5/0663, G 05D 7/0133, A 01J 11/16
138/89	F 16L 55/132, F 16L 55/11, F 16L 55/136, F 16L 55/115, F 28F 11/02
138/89.1	B 60C 29/06, F 16L 41/10, F 16L 55/1157, G 01K 1/146, G 01K 13/02
138/89.2	B 60C 29/06, B 60C 25/18, B 60T 11/30, F 16K 15/202, F 16K 27/08
138/89.3	B 60C 29/06, F 16K 15/20, A 61M 39/20, F 16B 3/04, F 16K 1/00
138/89.4	B 60C 29/06, F 16K 27/08, B 65D 59/06, F 16L 35/00, B 05B 15/001
138/90	G 01M 3/022, F 16L 55/136, F 16L 55/132, G 01M 3/2853, F 16L 55/115
138/91	F 28F 11/04, F 16L 55/134, F 16L 1/20, F 16L 1/235, F 16L 41/06
138/92	F 16L 45/00, H 02G 3/0418, H 02G 3/0608, E 04B 5/48, E 04F 19/08
138/93	F 16K 7/10, F 16L 55/134, F 16L 55/124, F 16L 55/1283, F 22B 37/222
138/94	F 16L 55/124, F 16L 55/105, F 16L 41/04, F 16K 3/00, F 16L 41/16
138/94.3	F 16K 3/312, F 16L 55/105, F 16K 3/20, F 16L 55/10, C 21B 9/12
138/94.5	F 16K 3/10, F 16K 3/06, F 16K 3/312, C 21B 9/12, F 16K 51/00
138/95	F 16L 43/00, F 16L 45/00, F 22B 37/22, C 10G 9/00, C 10G 9/14
138/96R	B 65D 59/06, F 16L 57/005, B 65D 59/00, B 65D

	59/02, F 16L 55/115
138/96T	B 65D 59/06, B 65D 59/00, F 16L 57/005, B 65D 59/02, E 21B 17/006
138/97	F 16L 55/163, F 16L 55/18, F 16L 55/164, F 16L 55/1657, G 01M 3/005
138/98	F 16L 55/1651, F 16L 55/179, F 16L 55/1656, F 16L 55/163, F 16L 55/165
138/99	F 16L 55/172, F 16L 55/17, F 16L 55/1705, F 16L 55/175, F 16L 55/1683
138/100	B 21D 13/04, E 03F 3/04, F 16L 9/01, B 21C 37/08, B 21C 37/0826
138/101	B 65H 81/06, F 16L 59/14, A 22C 13/0013, B 01D 69/10, B 05D 1/18
138/102	E 01F 5/005, E 02B 11/005
138/103	F 16L 11/133, F 16L 11/12, F 16L 11/127, F 16L 55/00, F 16L 59/14
138/104	F 16L 11/12, F 16L 1/11, F 16L 11/133, G 01M 3/18, G 01M 3/283
138/105	F 16L 59/15, F 16L 59/12, F 16L 59/123, E 02D 29/045, E 03F 3/04
138/106	F 16L 3/00, F 16L 3/18, F 16L 7/00, F 16L 3/22, F 16L 3/1091
138/107	F 24F 13/0218, E 21F 1/04, F 24F 13/0254, F 16L 11/122, F 24F 2013/0608
138/108	F 16L 7/00, F 16L 9/18, E 03F 3/02, F 16L 59/12, F 16C 1/26
138/109	F 16L 33/01, F 16L 33/28, B 29D 23/001, F 16L 11/15, F 16L 33/2076
138/110	F 16L 57/00, F 16L 35/00, F 16L 57/06, E 21B 17/105, F 16L 3/1226
138/111	F 16L 9/18, F 16L 11/22, G 02B 6/4459, H 02G 9/06, F 16L 59/153
138/112	F 16L 7/00, F 16L 59/141, F 16L 9/18, H 02G 9/06, H 02G 3/0481

138/113	F 16L 7/00, F 16L 59/12, F 16L 3/18, F 16L 9/18, F 16L 39/005
138/114	F 16L 9/18, F 16L 59/141, F 16L 59/125, F 16L 11/20, F 16L 59/065
138/115	F 16L 9/18, F 16L 11/22, E 04B 2/14, E 04B 2/42, H 02G 3/0487
138/116	A 61M 1/285, F 16L 9/18, F 16L 9/19, F 16L 11/22, E 04C 3/32
138/117	F 16L 9/18, F 16L 9/19, H 02G 9/06, A 63H 33/065, B 03C 3/49
138/118	F 16L 11/121, F 01N 13/1816, F 16L 11/04, A 61B 1/0055, A 61L 29/043
138/118.1	A 22C 13/0013, A 22C 13/00, A 22C 13/02, A 22C 2013/0096, A 22C 2013/0069
138/119	B 65B 7/14, B 29D 23/001, B 29K 2021/00, B 29C 47/0059, F 16L 11/10
138/120	F 16L 11/18, H 02G 11/006, F 16L 3/015, A 61B 1/0055, F 16G 13/16
138/121	F 16L 11/15, F 16L 11/11, B 29C 47/0023, B 29D 23/18, F 16L 11/111
138/122	F 16L 11/16, B 29K 2021/00, B 29D 23/18, F 16L 11/115, F 16L 11/112
138/123	F 16L 11/08, B 32B 1/08, F 16L 11/082, F 16L 11/086, F 16L 57/06
138/124	B 29D 23/001, F 16L 11/085, F 16L 11/086, F 16L 11/088, B 29K 2021/00
138/125	F 16L 11/085, B 29D 23/001, F 16L 11/086, B 29K 2105/06, B 29K 2021/00
138/126	B 29D 23/001, B 29K 2021/00, B 29K 2105/06, F 16L 11/085, F 16L 11/086
138/127	B 29D 23/001, F 16L 11/088, F 16L 11/085, B 29K 2021/00, B 29K 2105/06
138/128	B 29D 23/001, B 29K 2021/00, F 16L 59/022, B 29K 2105/06, F 16L 11/02
138/129	F 16L 11/16, F 16L 11/24, F 16L 11/081, F 16L

	9/16, B 29K 2021/00
138/130	F 16L 11/083, B 29D 23/001, B 29K 2021/00, B 29K 2105/06, F 16L 11/082
138/131	F 16L 11/16, B 29K 2021/00, B 29D 23/001, B 29K 2105/06, F 16L 11/24
138/132	B 29D 23/001, B 29K 2021/00, B 29K 2105/06, F 16L 11/112, F 16L 11/08
138/133	B 29K 2021/00, B 29D 23/001, B 29K 2105/06, F 16L 11/081, B 29L 2023/005
138/134	F 16L 11/16, F 16L 11/083, F 16L 11/082, B 29D 23/001, B 29K 2021/00
138/135	F 16L 11/16, F 16L 11/083, B 21C 37/124, F 16L 11/08, F 16L 11/081
138/136	F 16L 11/16, F 16L 11/083, H 02G 3/0475, B 21C 37/121, B 21C 37/124
138/137	F 16L 2011/047, B 32B 1/08, F 16L 9/121, F 16L 11/04, F 16L 9/12
138/138	F 16L 2011/047, B 29D 23/001, F 16L 11/12, F 16L 11/045, B 29K 2021/00
138/139	H 01P 3/14, B 29C 47/021, B 29D 23/001, F 16L 9/147, F 16L 11/10
138/140	F 16J 10/04, F 16L 9/14, F 16L 9/147, B 32B 37/153, F 16L 58/109
138/141	B 32B 27/00, B 29C 47/0023, B 29D 23/001, B 29C 47/065, B 29L 2009/00
138/142	B 21C 37/09, F 16L 9/04, B 23K 2201/06, F 16L 58/08, B 21C 37/08
138/143	F 16L 9/147, B 32B 1/08, B 32B 15/08, F 16L 9/02, F 16L 9/14
138/144	F 16L 9/16, B 31C 3/00, F 16L 58/16, B 29C 53/60, B 29C 53/581
138/145	F 16L 58/16, F 16L 58/12, F 16L 58/06, B 05D 7/22, C 09D 195/00
138/146	F 16L 58/1009, B 05D 7/146, F 16L 57/06, F 16L 58/1054, B 29C 47/0023

138/147	F 16L 59/12, F 16L 59/022, F 16L 59/026, F 16J 10/04, F 16L 59/024
138/148	F 16L 59/12, F 16L 9/18, F 16L 59/07, F 16L 59/14, F 16L 59/16
138/149	F 16L 59/14, F 16L 59/143, F 16L 59/12, F 24F 13/0263, F 16L 59/022
138/150	F 16L 9/04, F 16L 58/16, B 31C 3/00, F 16L 9/165, F 16L 58/08
138/151	B 21C 37/09, F 16L 9/003, B 23K 9/0026, E 03F 3/04, E 04H 12/28
138/152	B 21C 37/101, B 21C 37/154, A 47C 5/08, B 21C 37/104, B 65D 3/22
138/153	F 16L 9/12, F 16L 9/147, B 32B 1/08, E 21B 17/017, F 16L 9/003
138/154	F 16L 11/16, F 16L 9/16, F 16L 9/165, B 21C 37/124, B 21C 37/121
138/155	F 16L 9/01, F 16L 9/22, F 16L 59/024, F 24F 13/0209, F 16L 9/08
138/156	F 16L 59/022, F 22B 13/145, B 21C 37/101, B 21D 39/037, B 29C 67/0044
138/157	F 16L 9/22, F 16L 9/003, E 01F 5/005, E 03F 3/04, E 04H 12/08
138/158	F 16L 9/003, F 24F 13/0209, E 01F 5/005, E 04C 3/127, F 16L 9/22
138/159	H 02G 3/0418, E 01F 5/005, F 01D 25/243, B 22C 9/22, B 22C 21/00
138/160	E 01F 5/005, F 16L 3/18, F 16L 9/003, F 16L 57/00, H 02G 3/128
138/161	F 16L 9/01, F 16L 59/024, B 29C 63/22, E 02B 13/00, E 04H 7/28
138/162	F 16L 9/22, H 02G 3/0418, E 04C 3/127, F 16L 9/17, F 16L 59/024
138/163	B 21D 39/02, F 24F 13/0209, F 16L 9/22, F 24F 13/0245, F 24F 13/0254
138/164	H 02G 3/0481

138/165	B 21C 23/14, B 21C 23/145, B 21D 39/037, B 63B 15/0083, E 04C 3/06
138/166	F 16L 9/17, F 16L 9/02, B 21D 39/037, F 16L 59/022, F 16L 59/10
138/167	F 16L 9/02, F 16L 9/17, H 02G 15/1813, B 29C 61/10, B 21C 37/107
138/168	F 16L 9/02, F 16L 9/17, B 23K 1/16, B 29C 61/10, F 16L 59/022
138/169	F 16L 9/02
138/170	B 21D 51/2676, B 65D 7/34, E 01F 5/005, F 16L 9/17, A 47C 5/04
138/171	B 21C 37/09, B 21C 37/08, B 21C 37/101, F 16L 9/02, B 21C 37/0803
138/172	F 16L 57/02, F 16L 9/04, F 16L 9/003, F 16L 35/00, B 29D 23/001
138/173	E 04H 12/08, F 16L 9/06, F 16L 9/02, F 16L 11/15, G 11B 25/02
138/174	B 32B 27/00, F 16L 11/08, B 29L 2023/22, B 29C 41/085, B 29C 47/0023
138/175	F 16L 9/08, E 04C 5/0627, E 04C 5/0613, B 28B 21/56, E 01F 5/005
138/176	F 16L 9/08, B 28B 21/60, F 16L 25/0027, B 28B 21/62, B 28B 21/56
138/177	F 16L 9/02, B 29C 47/0023, F 16L 9/006, F 16L 11/12, B 21C 37/0815
138/178	F 16L 59/11, F 16L 1/24, F 16L 9/00, F 16L 9/127, B 29C 61/065
138/DIG1	B 32B 1/08, F 16L 2011/047, F 16L 9/121, F 16L 11/085, B 29L 2023/005
138/DIG2	B 29K 2309/08, B 29K 2105/06, F 16L 9/14, F 16L 57/04, F 16L 59/14
138/DIG3	F 16L 2011/047, B 29K 2027/18, B 32B 1/08, F 16L 11/045, F 16L 9/121
138/DIG4	F 16L 9/003, F 16L 23/14, F 24F 13/0209, F 24F 13/02, F 24F 13/0263

138/DIG5	B 29C 67/0014, B 29C 63/343, F 16L 9/08, B 29C 61/065, B 28B 21/60
138/DIG6	C 23F 13/02, F 16L 58/16, F 16L 57/06, F 16L 58/182, F 16L 58/00
138/DIG7	F 16L 9/12, F 16L 2011/047, B 32B 1/08, B 29C 47/0023, F 16L 11/04
138/DIG8	B 29K 2021/00, F 16L 35/00, B 29C 53/083, F 16L 11/12, B 29L 2023/22
138/DIG9	F 16L 59/04, F 16L 11/133, B 29K 2105/04, F 16L 59/028, F 16L 59/029
138/DIG10	F 16L 2011/047, B 29D 23/001, B 29L 2009/00, B 29L 2023/22, B 32B 15/08
138/DIG11	F 16L 11/15, F 16L 11/11, F 01N 13/08, F 16L 11/111, A 47L 9/24

Most statistically relevant CPC Subclasses
F 16L, E 03B, F 15B, B 60T, F 15D, F 28F, F 16N, F 16K, G 01F, G 05D, B 60C, B 65D, E 01F, A 61M, A 22C, B 29C, B 21C, H 02G, F 24F, E 04C