

## Statistical mapping of USPC to CPC for Class 260

| USPC Subclass | Most statistically relevant CPC groups                                    |
|---------------|---|
| 260/1         | C 10N 2250/10, C 09B 63/005, C 10M 2207/16, C 10N 2210/01, C 10N 2210/02  |
| 260/665R      | C 07F 1/02, C 07F 1/00, C 07F 3/02, C 08F 36/04, C 07C 51/15              |
| 260/665G      | C 07F 3/02, C 07F 5/027, C 07F 7/0827, C 07B 49/00, C 07C 29/40           |
| 260/665B      | C 07F 3/00, C 07F 5/00, C 08G 79/00, C 08L 85/00                          |
| 260/998.11    | A 61K 6/083, A 61K 6/0023, A 61K 6/0835, A 61K 6/09, A 61K 6/08           |
| 260/998.12    | C 08F 18/22, A 62D 1/005, C 08F 8/44, C 08F 28/00, C 08F 30/02            |
| 260/998.13    | F 16D 69/026, F 16D 69/022, F 16D 69/025, F 16D 69/02, B 60C 11/14        |
| 260/998.14    | A 63B 37/0003, C 08L 23/0876, C 08L 2205/02, C 08L 9/00, B 29D 99/0042    |
| 260/998.15    | C 08K 7/12, C 08K 3/0033, C 08L 27/06, C 08K 5/29, C 08K 5/34922          |
| 260/998.16    | G 11B 3/70, C 08L 27/06, G 11B 3/705, C 08K 5/098, C 08F 14/06            |
| 260/998.17    | C 09C 1/0015, C 09C 1/0021, C 09C 2200/102, C 01P 2004/61, C 09C 2200/301 |
| 260/998.18    | B 22C 1/2206, C 08L 61/00, B 22C 1/224, B 22C 1/162, B 22C 1/22           |
| 260/998.19    | C 09D 5/004, C 08L 95/00, C 04B 26/02, C 04B 26/04, C 04B 26/045          |
| 260/998.2     | A 61K 38/00, C 07K 5/06078, C 07K 5/06043, C 07D 239/48, C 07K 5/0207     |
| 260/998.21    | A 61K 38/00, C 07K 5/06043, C 07K 5/06052, C 07K 5/0606, A 61K 38/55      |
| 260/998.22    | A 61K 8/64, A 61K 38/00, A 61K 2800/524, A 61Q 17/005, C 07K 5/06043      |

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| 260/DIG14 | B 01J 41/125, C 09K 17/22, A 01N 25/10, C 09K 17/18, C 09K 17/48    |
| 260/DIG15 | C 08J 7/047, C 08K 5/0075, C 08K 5/17, D 06M 7/00, D 06M 2200/40    |
| 260/DIG16 | C 09D 133/068, C 09D 163/00, C 08L 33/08, C 08L 33/064, C 09K 3/16  |
| 260/DIG17 | C 09D 133/068, C 09D 163/00, C 08L 33/08, C 08L 33/064, C 08L 77/00 |
| 260/DIG18 | C 08F 8/00, G 03C 1/89, C 08F 8/44, C 07D 213/20, C 07D 213/53      |
| 260/DIG19 | C 08K 5/17, C 08K 5/20, C 09K 3/16, C 08K 5/0075, C 09D 133/068     |
| 260/DIG20 | C 08K 5/19, C 09K 3/16, D 06M 7/00, D 06M 2200/40, C 11D 1/62       |
| 260/DIG21 | C 08K 5/0075, C 08J 7/14, D 06M 11/55, C 08F 8/00, C 08K 5/098      |
| 260/DIG22 | C 08C 1/14, C 08C 1/07, C 08C 1/15, C 08C 1/065, C 08J 2321/00      |
| 260/DIG23 | D 01F 6/62, D 01F 6/54, D 01F 6/14, D 01F 6/18, B 29D 99/0078       |
| 260/DIG24 | C 08L 67/02, C 08K 5/03, C 08L 69/00, C 08K 5/02, C 08K 3/22        |
| 260/DIG25 | C 08F 10/00, C 08F 36/04, B 01J 23/28, B 01J 27/06, C 08F 110/02    |
| 260/DIG26 | B 05D 5/06, C 09D 5/29, C 09D 5/027, C 09D 101/18, B 05D 1/20       |
| 260/DIG27 |   |
| 260/DIG28 | C 08F 4/32, C 08F 36/04, C 08K 5/14, C 08F 283/01, C 07C 409/16     |
| 260/DIG30 | C 08L 9/00, D 01F 6/605, D 06M 11/44, D 06M 11/46, D 06M 11/48      |
| 260/DIG31 | C 08F 8/44, C 08L 23/32, C 08F 8/00, C 08C 19/36, C 08K 3/22        |
| 260/DIG32 | C 08L 25/06, C 08L 9/00, C 08L 25/12, C 08L 33/12, C 08L 53/00      |

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|-----------|---|
| 260/DIG33 | C 08K 3/34, B 01J 37/024, C 01B 13/14, C 01B 33/2807, C 01P 2006/10   |
| 260/DIG34 | C 08G 73/0616, C 08G 18/3821, C 07D 233/72, H 01B 3/307, C 07D 233/76 |
| 260/DIG35 | C 08L 67/02, C 08K 5/098, C 08G 2250/00, C 08K 3/22, C 08K 5/1515     |
| 260/DIG37 | B 65D 41/0442, C 08L 27/06, B 65D 41/12, B 65D 53/04, B 21D 51/46     |
| 260/DIG38 | C 09D 11/02, C 09D 11/16, C 09D 11/30, D 06P 1/44, C 09D 11/03        |
| 260/DIG41 | C 08K 9/04, B 05B 5/081, B 05C 19/002, B 22C 1/162, B 22C 1/2246      |
| 260/DIG42 | C 07C 17/10, C 07C 17/154, C 07C 17/25, B 29C 43/18, B 29C 43/3607    |
| 260/DIG43 | C 08K 5/0033, C 08K 5/098, C 08L 23/06, C 08F 8/50, C 08K 5/07        |
| 260/DIG44 | C 07C 57/03, C 07C 45/292, C 07C 51/09, C 07C 59/58, C 07C 327/00     |
| 260/DIG45 | C 08F 2/28, B 01F 17/005, C 06B 47/00, C 06B 47/145, C 08F 212/04     |
| 260/DIG46 | C 08F 291/00, E 04B 1/98, B 32B 15/08, C 08F 255/026, C 08G 2350/00   |
| 260/DIG47 | A 01N 25/10, A 61L 15/58, C 08K 5/0091, D 06M 15/423, C 08F 8/32      |

**Most statistically relevant CPC Subclasses**

**C 10M, C 07F, A 61K, C 08K, F 16D, C 08L, C 09C, C 07K, C 09K, D 06M, C 08F, C 08C, D 01F, C 09D, C 08G, B 65D, C 07C**