

## Statistical mapping of USPC to CPC for Class 185

USPC Subclass	Most statistically relevant CPC groups
185/2	B 26B 19/32, F 03G 5/00, F 03G 2730/05, G 02B 23/16, G 11B 15/40
185/3	A 01K 15/027, E 04G 15/061
185/4	F 03G 3/00, A 01G 9/00, A 01G 27/005, B 23D 7/10, B 23Q 5/26
185/5	F 03G 3/00, F 04B 17/00
185/6	F 03G 3/00
185/7	F 04B 1/02, F 04B 9/06, F 04B 53/141, F 04B 53/144
185/9	F 03G 1/00, F 03G 2730/01, A 63H 29/18, F 03G 2730/03, F 02N 5/02
185/10	F 03G 1/00, F 03G 1/08, F 03G 1/02, F 03G 2730/01, G 04F 3/025
185/11	F 03G 1/00, F 03G 2730/01, F 03G 1/08, F 03G 2730/03, F 16H 33/02
185/12	F 16H 61/02, F 16H 2710/24
185/13	A 63H 3/001, A 63H 13/00, B 65H 75/362, E 06B 9/44, E 06B 9/60
185/14	F 03G 1/00, G 02B 26/0858, G 08B 17/00, H 01L 41/0926
185/15	F 03G 5/00, F 03G 2730/05, H 02K 7/1861
185/15.5	F 03G 5/00, F 03G 2730/06
185/16	A 63B 22/0023, A 63B 2210/50
185/17	A 01K 15/027, A 63K 3/00
185/18	
185/19	F 03G 5/02, H 02K 7/1853
185/20	A 01K 15/027
185/21	B 29C 33/005, B 29K 2021/00

185/22	F 03G 5/00, F 03G 2730/06
185/23	
185/24	
185/25	
185/27	F 03G 3/00, A 47J 29/04, F 03G 5/00, F 03G 2730/06, B 04B 5/04
185/28	B 60K 25/00, G 03B 23/12, G 04B 5/20
185/29	F 03G 3/00, F 03G 3/06, F 03G 5/00, F 03G 2730/06, B 23Q 1/36
185/30	Y 02E 10/38, F 03B 13/20, F 03B 13/1815, F 03G 7/08, F 03B 13/145
185/31	B 66D 5/00, B 66D 2700/03, F 16H 33/02, F 16H 2706/00, G 01D 15/24
185/32	F 03G 3/00, G 11B 19/00, B 60K 25/00, D 06F 33/04
185/33	F 03G 3/00, F 03G 7/10, B 68G 7/051, E 21B 43/127, E 21B 47/0008
185/35	G 04B 1/24, G 04B 1/225, B 66C 23/64, G 04B 5/24
185/36	A 47J 37/0814, G 11B 19/00
185/37	F 03G 1/00, F 03G 2730/01, A 63H 29/04, F 03G 2730/02, G 11B 17/02
185/38	G 04F 3/027, F 03G 1/00, F 03G 2730/01, A 47D 9/02, F 03G 2730/03
185/39	F 03G 1/00, F 03G 2730/01, A 63H 29/04, F 03G 1/08, F 02N 5/02
185/40R	F 03G 1/00, F 03G 2730/01, F 03G 1/08, H 01H 3/30, F 16K 31/047
185/41R	F 02N 5/02, F 02B 75/34, B 60T 7/122, F 02N 1/005, F 16B 1/00
185/41A	F 02N 5/02, F 02D 41/042, F 02D 2009/0216, F 02N 3/02, F 02N 15/027

<b>185/41C</b>	<b>F 03G 1/00</b>
<b>185/41WW</b>	<b>B 60K 6/10, H 02J 17/00, Y 02T 10/6204</b>
<b>185/40A</b>	<b>G 04C 1/024, G 04C 1/062, G 04C 1/065, F 03G 1/00, F 03G 2730/01</b>
<b>185/40B</b>	<b>F 03G 1/08, F 16H 1/16, F 16H 35/10, F 16K 1/223, F 16K 31/05</b>
<b>185/40C</b>	<b>B 62B 9/22, F 03G 1/00, F 03G 2730/01, A 47C 3/029, A 47C 3/03</b>
<b>185/40D</b>	<b>B 68B 1/04</b>
<b>185/40E</b>	<b>A 01J 15/06, F 03G 1/00, F 03G 2730/01, F 24H 3/006</b>
<b>185/40F</b>	<b>F 24C 15/322, B 63H 23/08, F 03G 1/00, F 03G 2730/01, F 04D 25/105</b>
<b>185/40H</b>	<b>F 03G 1/00, F 03G 2730/01, B 60R 7/10, F 03G 1/06, H 01H 3/16</b>
<b>185/40K</b>	<b>G 04B 1/225, G 04B 1/12, G 04C 1/06, G 04C 1/065, G 04B 1/24</b>
<b>185/40L</b>	<b>A 63F 5/04, A 63F 9/181, A 63F 2011/0016, A 63F 2250/186, A 63H 11/08</b>
<b>185/40M</b>	<b>F 03G 1/08, G 11B 15/40, G 11B 17/00, F 03G 1/00, G 01R 19/16542</b>
<b>185/40S</b>	<b>G 04B 1/10</b>
<b>185/43</b>	<b>F 03G 1/00, F 03G 2730/01, F 03G 1/06, G 04B 1/185, G 11B 17/00</b>
<b>185/44</b>	<b>G 11B 17/00, F 03G 1/00, F 03G 2730/01, G 03B 1/12, F 03G 1/06</b>
<b>185/45</b>	<b>F 03G 1/00, F 03G 2730/01, G 04B 1/18, F 03G 1/02, G 04B 1/185</b>
<b>185/DIG1</b>	<b>A 63H 29/04, A 63H 29/18, F 03G 1/00, A 63H 29/06, A 63H 29/24</b>
<b>185/DIG2</b>	

**Most statistically relevant CPC Subclasses**

**F 03G, A 01K, F 15B, F 04B, F 16H, A 63H, A 63B, B 29C, B 60K, F 03B, B 66D, G 04B, A 47J, F 02N, G 04C, F 24F, B 62B, B 68B, A 01J, A 63F, G 11B**