

## Statistical mapping of USPC to CPC for Class 476

USPC Subclass	Most statistically relevant CPC groups
476/1	F 16H 61/6647, F 16H 2015/383, F 16H 15/38, G 11B 19/265, F 16H 61/664
476/2	F 16H 15/38, F 16H 61/6646, F 16H 61/6648, F 16H 2015/383, F 16H 15/10
476/3	B 23Q 5/385, F 16H 19/02, F 16H 61/02, F 16H 61/664, F 16H 61/6647
476/4	B 60K 6/105, F 16H 15/20, F 16H 61/66, F 16H 61/66254, Y 02T 10/6204
476/5	F 16H 61/6645, F 16H 15/38, F 16H 15/28, F 16H 61/6646, F 16H 15/14
476/6	F 16H 15/04, F 16H 37/00, F 16H 2702/00
476/7	C 10M 171/002, C 10N 2240/08, C 10M 2205/04, C 10M 3/00, C 10M 107/50
476/8	F 16H 15/38, F 16H 57/049, F 16H 57/043, F 16H 61/664, F 16H 57/0434
476/9	F 16H 13/10, F 16H 15/14, F 16H 15/40, F 16H 15/44, B 30B 1/22
476/10	F 16H 15/38, F 16H 2015/383, F 16H 61/664, F 16H 61/6648, F 16H 61/6649
476/11	F 16H 13/12, F 16H 15/46, F 16H 61/664, F 16H 3/00, F 16H 3/145
476/12	G 11B 19/265, F 16H 15/12, F 16H 15/10, F 16H 15/38, B 23G 1/465
476/13	G 11B 19/265, B 30B 1/22, G 10H 3/03
476/14	B 24B 47/12, F 16H 13/02, F 16H 15/04, F 16H 15/22, F 16H 15/30
476/15	F 16H 3/00, F 16H 2712/06, A 61C 17/26, F 16H 13/14, F 16H 15/02
476/16	F 16H 3/00, F 16H 2712/00, B 27B 29/08, F 16H 9/04, F 16H 2712/06
476/17	F 16H 3/00, F 16H 2712/00, A 01D 2101/00, A 01D 34/6806, A 01B 33/082

476/18	F 16H 15/28, F 16H 25/06, B 63H 5/10, B 63H 23/06, F 16H 3/42
476/19	F 16H 61/664, F 16H 15/20, F 16H 15/10, F 16H 15/12, A 61M 25/0113
476/20	F 16H 15/46
476/21	F 16H 15/12, F 16H 15/38, A 61C 17/26, B 60B 33/045, F 16H 13/02
476/22	F 16H 15/20, F 16H 15/28, F 16H 15/40, F 16H 15/44
476/23	F 16H 15/10, F 16H 15/12
476/24	F 16H 15/10, B 30B 1/22, F 16H 3/00, F 16H 15/34, B 60K 17/08
476/25	F 16H 3/00, B 23G 1/465, F 16H 15/02, F 16H 2712/06, B 23B 31/086
476/26	B 30B 1/22, F 16H 15/02, A 61C 17/26, A 63H 33/30, B 23G 1/16
476/27	F 16H 13/02, A 01D 34/30, A 01G 3/053, B 23B 3/04, B 27B 5/14
476/28	F 16H 13/10, F 02B 67/06, F 16H 7/02, F 01P 5/12, F 16H 13/02
476/29	G 11B 19/265
476/30	F 16H 15/10, A 01D 2101/00, F 16H 15/40, A 01D 34/63, A 01D 34/64
476/31	F 16H 15/14, F 16H 13/02, F 16H 13/14, F 16H 15/22, F 16H 61/664
476/32	G 11B 19/265, A 61H 23/0254, F 16H 15/38, F 16H 15/46, F 16H 37/086
476/33	F 16H 15/12, F 16H 61/664, F 16H 15/22, F 16H 13/14, F 16H 15/10
476/34	B 62M 7/10, B 62M 2701/0038, D 05B 69/16, F 16H 13/02, F 16H 15/10
476/35	A 47F 5/025, E 05F 15/145, E 05Y 2900/132, F 16H 13/14, G 03B 9/66
476/36	F 16H 25/06, F 16H 2025/063, F 16H 15/28, F

	<b>02B 2075/025, F 02B 2075/027</b>
<b>476/37</b>	<b>F 16H 15/28, F 16H 61/664, B 62M 11/00, F 16H 15/40, F 16H 15/52</b>
<b>476/38</b>	<b>F 16H 15/40, F 16H 15/28, F 16H 61/664, F 16H 63/067, G 06G 3/08</b>
<b>476/39</b>	<b>F 16H 15/30, F 16H 15/36, F 16H 15/38, F 16H 15/44, F 16H 15/18</b>
<b>476/40</b>	<b>F 16H 15/38, F 16H 61/664, F 16H 2015/383, F 16H 57/049, F 16H 57/04</b>
<b>476/41</b>	<b>F 16H 15/38, F 16H 13/14, F 16H 2015/383, F 16H 15/52, F 16H 61/664</b>
<b>476/42</b>	<b>F 16H 15/38, F 16H 2015/383, F 16H 61/664, F 16H 61/6649, F 16H 37/086</b>
<b>476/43</b>	<b>F 16H 15/38, F 16H 15/28, F 16H 61/664</b>
<b>476/44</b>	<b>F 16H 15/38, F 16H 61/664, F 16H 2015/386</b>
<b>476/45</b>	<b>F 16H 61/664, B 62M 11/12, F 16H 15/28, F 16H 15/38, F 16H 15/52</b>
<b>476/46</b>	<b>F 16H 15/38, F 16C 19/10, F 16C 19/30, C 21D 1/18, C 21D 9/36</b>
<b>476/47</b>	<b>G 03B 19/18, F 16H 15/14, B 01F 15/00461, B 65G 23/28, F 16H 13/02</b>
<b>476/48</b>	<b>F 16H 13/14, F 16H 15/14, F 16H 15/42, F 16H 15/10, F 16H 15/12</b>
<b>476/49</b>	<b>F 16H 15/14, F 16H 15/22, F 16H 15/12, F 16H 15/16, F 16H 15/18</b>
<b>476/50</b>	<b>F 16H 15/18, F 16H 15/12, F 16H 61/664, G 11B 19/265, F 16H 15/20</b>
<b>476/51</b>	<b>F 16H 15/20, F 16H 15/14, F 16H 15/16, F 16H 15/24, F 16H 15/42</b>
<b>476/52</b>	<b>F 16H 15/42, F 16H 15/54, B 23Q 5/16, C 10M 101/02, C 10M 2203/1065</b>
<b>476/53</b>	<b>F 16H 15/42, F 16H 15/54, B 23Q 5/00, B 23Q 2705/005, B 60K 17/02</b>
<b>476/54</b>	<b>F 16H 15/12, B 23K 37/0247, B 60K 17/08, F 16H</b>

	13/02, F 16H 13/14
476/55	F 16H 15/20, F 16H 15/44, F 16H 15/00, F 16H 15/14, F 03B 15/00
476/56	F 16H 15/18, F 16H 61/664, G 11B 5/54, G 11B 15/04, G 11B 15/26
476/57	G 11B 19/265, F 16H 15/10, F 16H 15/12, A 47L 23/06, B 41F 13/0008
476/58	F 16H 15/10, F 16H 61/664, A 61N 1/02, B 01F 7/00991, B 01F 7/1605
476/59	G 11B 19/265, F 16H 15/46, B 23Q 5/04, B 23Q 5/142, B 23Q 2705/064
476/60	G 11B 19/265, F 16H 15/46, G 11B 17/00, G 11B 17/02, G 11B 19/26
476/61	F 16H 13/14, F 16H 13/02, F 16H 13/10, B 01D 29/0013, B 01D 29/0047
476/62	D 01H 1/243, F 16H 13/02, A 61C 1/185, B 24B 5/30, B 24B 47/12
476/63	F 16H 13/14, F 16D 43/206, F 16D 55/24, F 16D 55/46, F 16H 15/16
476/64	D 05B 69/12, F 16H 13/02, G 11B 19/265, F 16H 13/10, A 01K 91/065
476/65	F 16H 13/02, F 16H 13/10, G 11B 19/265, B 25J 9/04, B 25J 9/042
476/66	G 11B 19/265, F 16H 13/02, F 16H 13/10, G 11B 17/00, D 01H 1/243
476/67	F 16H 13/02, F 16H 13/04, F 16H 13/06, F 16H 61/664, A 01D 34/47
476/68	F 16H 13/02, B 24B 47/12, F 16D 7/007, F 16D 63/00, F 16D 65/028
476/69	F 16H 13/02, D 05B 69/12, A 61C 17/00, A 61C 17/005, B 23Q 5/045
476/70	F 16H 13/06, A 47J 43/044, A 47J 2043/04463, F 01D 15/12, F 16C 23/08
476/71	G 11B 19/265, D 05B 69/12, F 16H 7/02, F 16H 13/00, F 16H 13/02

<b>476/72</b>	<b>F 16H 55/34, F 16H 13/02, F 16H 15/38, D 02G 1/06, F 16H 15/44</b>
<b>476/73</b>	<b>F 16H 15/38, F 16H 55/34, B 21K 1/28, A 01B 71/00, A 47L 11/33</b>
<b>476/900</b>	<b>F 16H 13/14, F 16H 13/06, F 16H 15/40, B 23G 1/465, F 16H 15/12</b>

<b>Most statistically relevant CPC Subclasses</b>
<b>F 16H, C 10M, G 11B, B 62M, G 03B, D 01H, D 05B</b>