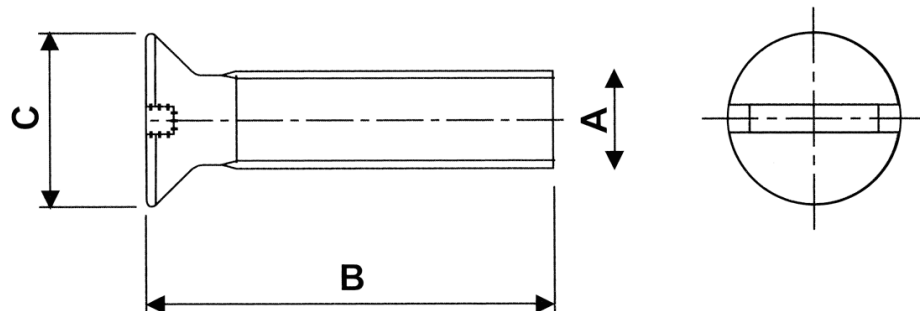


FP-10357 - Countersunk head screw with slit



Details:

- **Material: PA 6**
- **Color: natural**
- Analogical to: DIN EN ISO 2009
- Working temperature: -30°C to +100°C

Symbol	Thread A	B	Head diameter C	Material	Color
		[mm]	[mm]		
10357AA0004.0	M2	4	3.8	PA 6	natural
10357AA0005.0	M2	5	3.8	PA 6	natural
10357AA0006.0	M2	6	3.8	PA 6	natural
10357AA0008.0	M2	8	3.8	PA 6	natural
10357AA0010.0	M2	10	3.8	PA 6	natural
10357AA0012.0	M2	12	3.8	PA 6	natural
10357AA0016.0	M2	16	3.8	PA 6	natural
10357AA0025.0	M2	25	3.8	PA 6	natural
10358AA0004.0	M2.5	4	4.7	PA 6	natural
10358AA0005.0	M2.5	5	4.7	PA 6	natural
10358AA0006.0	M2.5	6	4.7	PA 6	natural
10358AA0008.0	M2.5	8	4.7	PA 6	natural
10358AA0010.0	M2.5	10	4.7	PA 6	natural
10358AA0012.0	M2.5	12	4.7	PA 6	natural
10358AA0016.0	M2.5	16	4.7	PA 6	natural
10358AA0020.0	M2.5	20	4.7	PA 6	natural
10358AA0025.0	M2.5	25	4.7	PA 6	natural
10359AA0005.0	M3	5	5.6	PA 6	natural
10359AA0006.0	M3	6	5.6	PA 6	natural
10359AA0008.0	M3	8	5.6	PA 6	natural
10359AA0010.0	M3	10	5.6	PA 6	natural
10359AA0012.0	M3	12	5.6	PA 6	natural
10359AA0014.0	M3	14	5.6	PA 6	natural

Symbol	Thread A	B	Head diameter C	Material	Color
		[mm]	[mm]		
10359AA0016.0	M3	16	5.6	PA 6	natural
10359AA0018.0	M3	18	5.6	PA 6	natural
10359AA0020.0	M3	20	5.6	PA 6	natural
10359AA0022.0	M3	22	5.6	PA 6	natural
10359AA0024.0	M3	24	5.6	PA 6	natural
10359AA0027.0	M3	27	5.6	PA 6	natural
10359AA0030.0	M3	30	5.6	PA 6	natural
10360AA0004.0	M4	4	7.5	PA 6	natural
10360AA0006.0	M4	6	7.5	PA 6	natural
10360AA0008.0	M4	8	7.5	PA 6	natural
10360AA0010.0	M4	10	7.5	PA 6	natural
10360AA0012.0	M4	12	7.5	PA 6	natural
10360AA0014.0	M4	14	7.5	PA 6	natural
10360AA0016.0	M4	16	7.5	PA 6	natural
10360AA0018.0	M4	18	7.5	PA 6	natural
10360AA0020.0	M4	20	7.5	PA 6	natural
10360AA0022.0	M4	22	7.5	PA 6	natural
10360AA0025.0	M4	25	7.5	PA 6	natural
10360AA0027.0	M4	27	7.5	PA 6	natural
10360AA0030.0	M4	30	7.5	PA 6	natural
10361AA0007.0	M5	7	9.2	PA 6	natural
10361AA0008.0	M5	8	9.2	PA 6	natural
10361AA0010.0	M5	10	9.2	PA 6	natural
10361AA0012.0	M5	12	9.2	PA 6	natural
10361AA0014.0	M5	14	9.2	PA 6	natural
10361AA0016.0	M5	16	9.2	PA 6	natural
10361AA0018.0	M5	18	9.2	PA 6	natural
10361AA0020.0	M5	20	9.2	PA 6	natural
10361AA0022.0	M5	22	9.2	PA 6	natural
10361AA0025.0	M5	25	9.2	PA 6	natural
10361AA0030.0	M5	30	9.2	PA 6	natural
10361AA0035.0	M5	35	9.2	PA 6	natural
10361AA0040.0	M5	40	9.2	PA 6	natural
10362AA0008.0	M6	8	11	PA 6	natural
10362AA0010.0	M6	10	11	PA 6	natural
10362AA0012.0	M6	12	11	PA 6	natural
10362AA0015.0	M6	15	11	PA 6	natural
10362AA0020.0	M6	20	11	PA 6	natural
10362AA0022.0	M6	22	11	PA 6	natural
10362AA0025.0	M6	25	11	PA 6	natural
10362AA0030.0	M6	30	11	PA 6	natural
10362AA0035.0	M6	35	11	PA 6	natural
10362AA0040.0	M6	40	11	PA 6	natural
10362AA0045.0	M6	45	11	PA 6	natural
10363AA0010.0	M8	10	14.5	PA 6	natural
10363AA0012.0	M8	12	14.5	PA 6	natural
10363AA0014.0	M8	14	14.5	PA 6	natural
10363AA0016.0	M8	16	14.5	PA 6	natural
10363AA0018.0	M8	18	14.5	PA 6	natural
10363AA0020.0	M8	20	14.5	PA 6	natural
10363AA0025.0	M8	25	14.5	PA 6	natural
10363AA0028.0	M8	28	14.5	PA 6	natural
10363AA0030.0	M8	30	14.5	PA 6	natural
10363AA0035.0	M8	35	14.5	PA 6	natural

Symbol	Thread A	B	Head diameter C	Material	Color
		[mm]	[mm]		
10364AA0010.0	M10	10	18	PA 6	natural
10364AA0012.0	M10	12	18	PA 6	natural
10364AA0016.0	M10	16	18	PA 6	natural
10364AA0020.0	M10	20	18	PA 6	natural
10364AA0025.0	M10	25	18	PA 6	natural
10364AA0030.0	M10	30	18	PA 6	natural
10364AA0035.0	M10	35	18	PA 6	natural
10364AA0040.0	M10	40	18	PA 6	natural