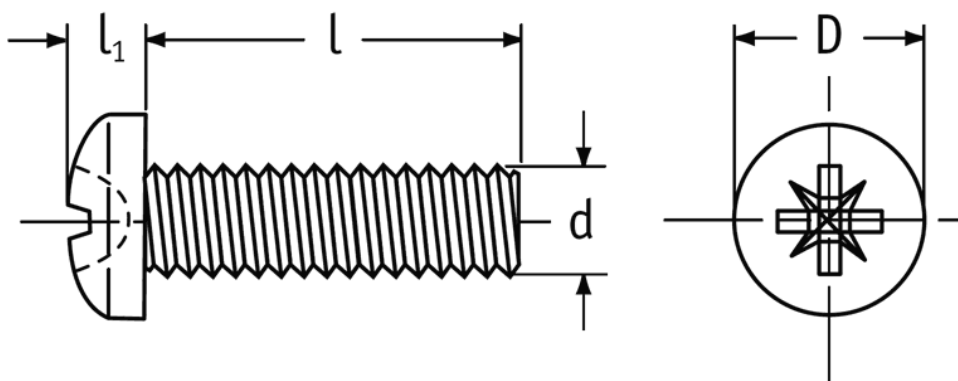


O-CPHS - Crossed Pan Head Screws



Details:

- **Nylon 6.6**
- **Colour: natural**
- Refer to standard N FE 25-121 for guidance purposes only
- Standard pack: 1000 pcs

Symbol	Thread d	Thread length l	Head diameter D	Head height l ₁	Material	Color
		[mm]	[mm]	[mm]		
O-CPHS-M2-04	M2	4	3.8	1.3	PA 66	natural
O-CPHS-M2-05	M2	5	3.8	1.3	PA 66	natural
O-CPHS-M2-06	M2	6	3.8	1.3	PA 66	natural
O-CPHS-M2-08	M2	8	3.8	1.3	PA 66	natural
O-CPHS-M2-10	M2	10	3.8	1.3	PA 66	natural
O-CPHS-M2-12	M2	12	3.8	1.3	PA 66	natural
O-CPHS-M2-16	M2	16	3.8	1.3	PA 66	natural
O-CPHS-M2-20	M2	20	3.8	1.3	PA 66	natural
O-CPHS-M2-25	M2	25	3.8	1.3	PA 66	natural
O-CPHS-M2.5-04	M2.5	4	4.5	1.6	PA 66	natural
O-CPHS-M2.5-05	M2.5	5	4.5	1.6	PA 66	natural
O-CPHS-M2.5-06	M2.5	6	4.5	1.6	PA 66	natural
O-CPHS-M2.5-08	M2.5	8	4.5	1.6	PA 66	natural

Symbol	Thread d	Thread length l	Head diameter D	Head height l ₁	Material	Color
		[mm]	[mm]	[mm]		
O-CPHS-M2.5-10	M2.5	10	4.5	1.6	PA 66	natural
O-CPHS-M2.5-12	M2.5	12	4.5	1.6	PA 66	natural
O-CPHS-M2.5-16	M2.5	16	4.5	1.6	PA 66	natural
O-CPHS-M2.5-20	M2.5	20	4.5	1.6	PA 66	natural
O-CPHS-M2.5-25	M2.5	25	4.5	1.6	PA 66	natural
O-CPHS-M3-04	M3	4	5.4	2.4	PA 66	natural
O-CPHS-M3-05	M3	5	5.4	2.4	PA 66	natural
O-CPHS-M3-06	M3	6	5.4	2.4	PA 66	natural
O-CPHS-M3-08	M3	8	5.4	2.4	PA 66	natural
O-CPHS-M3-10	M3	10	5.4	2.4	PA 66	natural
O-CPHS-M3-12	M3	12	5.4	2.4	PA 66	natural
O-CPHS-M3-16	M3	16	5.4	2.4	PA 66	natural
O-CPHS-M3-20	M3	20	5.4	2.4	PA 66	natural
O-CPHS-M3-25	M3	25	5.4	2.4	PA 66	natural
O-CPHS-M3-30	M3	30	5.4	2.4	PA 66	natural
O-CPHS-M4-06	M4	6	8	3.1	PA 66	natural
O-CPHS-M4-08	M4	8	8	3.1	PA 66	natural
O-CPHS-M4-10	M4	10	8	3.1	PA 66	natural
O-CPHS-M4-12	M4	12	8	3.1	PA 66	natural
O-CPHS-M4-16	M4	16	8	3.1	PA 66	natural
O-CPHS-M4-20	M4	20	8	3.1	PA 66	natural
O-CPHS-M4-25	M4	25	8	3.1	PA 66	natural
O-CPHS-M4-30	M4	30	8	3.1	PA 66	natural
O-CPHS-M4-40	M4	40	8	3.1	PA 66	natural
O-CPHS-M5-06	M5	6	9.5	3.7	PA 66	natural
O-CPHS-M5-08	M5	8	9.1	3.7	PA 66	natural
O-CPHS-M5-10	M5	10	9.1	3.7	PA 66	natural
O-CPHS-M5-12	M5	12	9.1	3.7	PA 66	natural
O-CPHS-M5-16	M5	16	9.1	3.7	PA 66	natural
O-CPHS-M5-20	M5	20	9.1	3.7	PA 66	natural
O-CPHS-M5-25	M5	25	9.1	3.7	PA 66	natural
O-CPHS-M5-30	M5	30	9.1	3.7	PA 66	natural
O-CPHS-M5-40	M5	40	9.1	3.7	PA 66	natural
O-CPHS-M5-50	M5	50	9.1	3.7	PA 66	natural
O-CPHS-M6-06	M6	6	11.5	4.6	PA 66	natural
O-CPHS-M6-07	M6	6.5	11.5	4.6	PA 66	natural
O-CPHS-M6-08	M6	8	11.5	4.6	PA 66	natural
O-CPHS-M6-10	M6	10	11.5	4.6	PA 66	natural
O-CPHS-M6-12	M6	12	11.5	4.6	PA 66	natural
O-CPHS-M6-16	M6	16	11.5	4.6	PA 66	natural
O-CPHS-M6-20	M6	20	11.5	4.6	PA 66	natural
O-CPHS-M6-25	M6	25	11.5	4.6	PA 66	natural
O-CPHS-M6-30	M6	30	11.5	4.6	PA 66	natural
O-CPHS-M6-40	M6	40	11.5	4.6	PA 66	natural
O-CPHS-M6-50	M6	50	11	4.6	PA 66	natural
O-CPHS-M6-60	M6	60	11	4.6	PA 66	natural
O-CPHS-M8-10	M8	10	16	6	PA 66	natural
O-CPHS-M8-16	M8	16	16	6	PA 66	natural
O-CPHS-M8-20	M8	20	16	6	PA 66	natural
O-CPHS-M8-25	M8	25	16	6	PA 66	natural
O-CPHS-M8-30	M8	30	16	6	PA 66	natural
O-CPHS-M8-35	M8	35	16	6	PA 66	natural
O-CPHS-M8-40	M8	40	16	6	PA 66	natural
O-CPHS-M8-50	M8	50	16	6	PA 66	natural

Symbol	Thread d	Thread length l	Head diameter D	Head height l ₁	Material	Color
		[mm]	[mm]	[mm]		
O-CPHS-M10-16	M10	16	20	7.5	PA 66	natural
O-CPHS-M10-20	M10	20	20	7.5	PA 66	natural
O-CPHS-M10-30	M10	30	20	7.5	PA 66	natural