

O-SHS - Socket Head Screws



Details:

- **Material:** Nylon 6.6
- **Colour:** Natural
- Refer to standard NF E 25-125, DIN 912 for guidance purposes only

Symbol	Thread d	Thread length l	Head diameter D	Head height l ₁	Wrench size s	l ₂	Material	Color	Standard pack
		[mm]	[mm]	[mm]	[mm]				[szt./pcs]
O-SHS-M6-065	M6	6.5	10	6	5	3	PA 66	natural	1000
O-SHS-M6-080	M6	8	10	6	5	3	PA 66	natural	1000
O-SHS-M6-100	M6	10	10	6	5	3	PA 66	natural	1000
O-SHS-M6-120	M6	12	10	6	5	3	PA 66	natural	1000
O-SHS-M6-160	M6	16	10	6	5	3	PA 66	natural	1000
O-SHS-M6-200	M6	20	10	6	5	3	PA 66	natural	1000
O-SHS-M6-220	M6	22	10	6	5	3	PA 66	natural	1000
O-SHS-M6-250	M6	25	10	6	5	3	PA 66	natural	1000
O-SHS-M6-300	M6	30	10	6	5	3	PA 66	natural	1000
O-SHS-M6-400	M6	40	10	6	5	3	PA 66	natural	1000
O-SHS-M6-500	M6	50	10	6	5	3	PA 66	natural	500
O-SHS-M6-600	M6	60	10	6	5	3	PA 66	natural	500
O-SHS-M8-100	M8	10	13	8	6	4	PA 66	natural	1000
O-SHS-M8-160	M8	16	13	8	6	4	PA 66	natural	1000

Symbol	Thread d	Thread length l	Head diameter D	Head height l ₁	Wrench size s	l ₂	Material	Color	Standard pack
		[mm]	[mm]	[mm]	[mm]	[mm]			[szt./pcs]
O-SHS-M8-200	M8	20	13	8	6	4	PA 66	natural	1000
O-SHS-M8-250	M8	25	13	8	6	4	PA 66	natural	1000
O-SHS-M8-300	M8	30	13	8	6	4	PA 66	natural	1000
O-SHS-M8-400	M8	40	13	8	6	4	PA 66	natural	1000
O-SHS-M8-500	M8	50	13	8	6	4	PA 66	natural	500
O-SHS-M8-600	M8	60	13	8	6	4	PA 66	natural	500
O-SHS-M8-700	M8	70	13	8	6	4	PA 66	natural	500
O-SHS-M8-800	M8	80	13	8	6	4	PA 66	natural	500
O-SHS-M10-160	M10	16	16	10	8	5	PA 66	natural	500
O-SHS-M10-200	M10	20	16	10	8	5	PA 66	natural	1000
O-SHS-M10-300	M10	30	16	10	8	5	PA 66	natural	500
O-SHS-M10-400	M10	40	16	10	8	5	PA 66	natural	500
O-SHS-M10-500	M10	50	16	10	8	5	PA 66	natural	250
O-SHS-M10-600	M10	60	16	10	8	5	PA 66	natural	250
O-SHS-M10-700	M10	70	16	10	8	5	PA 66	natural	250
O-SHS-M10-800	M10	80	16	10	8	5	PA 66	natural	250
O-SHS-M12-200	M12	20	18	12	10	6	PA 66	natural	250
O-SHS-M12-300	M12	30	18	12	10	6	PA 66	natural	250
O-SHS-M12-400	M12	40	18	12	10	6	PA 66	natural	250
O-SHS-M12-500	M12	50	18	12	10	6	PA 66	natural	250
O-SHS-M12-600	M12	60	18	12	10	6	PA 66	natural	250
O-SHS-M12-700	M12	70	18	12	10	6	PA 66	natural	250
O-SHS-M12-800	M12	80	18	12	10	6	PA 66	natural	250