

BL-SLP10 - Flat head slotted screws D10



Details:

- **Material:** Nylon
- **Colour:** natural
- Materials: Nylon glass filled, PP, PE, PVDF, PC available on special order
- Other colours available on special order
- Washer faced head screw on special order
- Lengths 15 and 17 mm have a 5.0 mm non-threaded part under the head
- The dimension M4x30 has a 5.0 mm non-threaded part under the head
- Most screws fully threaded up to 80 mm long
- Head diameter: 10.0 mm

Symbol	Thread d	L	Head diameter	Head height	Material	Color	Standard pack
		[mm]	[mm]	[mm]			[szt./pcs]
BL-SLP10-M4x6	M4	6	10	2.8	PA	natural	5000
BL-SLP10-M4x8	M4	8	10	2.8	PA	natural	5000
BL-SLP10-M4x10	M4	10	10	2.8	PA	natural	5000
BL-SLP10-M4x12	M4	12	10	2.8	PA	natural	5000
BL-SLP10-M4x15	M4	15	10	2.8	PA	natural	10000
BL-SLP10-M4x16	M4	16	10	2.8	PA	natural	5000
BL-SLP10-M4x17	M4	17	10	2.8	PA	natural	10000
BL-SLP10-M4x20	M4	20	10	2.8	PA	natural	5000
BL-SLP10-M4x25	M4	25	10	2.8	PA	natural	5000
BL-SLP10-M4x30	M4	30	10	2.8	PA	natural	5000
BL-SLP10-M5x6	M5	6	10	2.8	PA	natural	5000
BL-SLP10-M5x8	M5	8	10	2.8	PA	natural	5000
BL-SLP10-M5x10	M5	10	10	2.8	PA	natural	5000
BL-SLP10-M5x12	M5	12	10	2.8	PA	natural	5000
BL-SLP10-M5x15	M5	15	10	2.8	PA	natural	10000
BL-SLP10-M5x16	M5	16	10	2.8	PA	natural	5000
BL-SLP10-M5x17	M5	17	10	2.8	PA	natural	10000
BL-SLP10-M5x20	M5	20	10	2.8	PA	natural	5000
BL-SLP10-M5x25	M5	25	10	2.8	PA	natural	5000

Symbol	Thread d	L	Head diameter	Head height	Material	Color	Standard pack
		[mm]	[mm]	[mm]			[szt./pcs]
BL-SLP10-M5x30	M5	30	10	2.8	PA	natural	5000
BL-SLP10-M5x35	M5	35	10	2.8	PA	natural	5000
BL-SLP10-M5x40	M5	40	10	2.8	PA	natural	5000
BL-SLP10-M5x45	M5	45	10	2.8	PA	natural	5000
BL-SLP10-M5x50	M5	50	10	2.8	PA	natural	5000
BL-SLP10-M5x55	M5	55	10	2.8	PA	natural	5000
BL-SLP10-M5x60	M5	60	10	2.8	PA	natural	5000
BL-SLP10-M5x65	M5	65	10	2.8	PA	natural	5000
BL-SLP10-M5x70	M5	70	10	2.8	PA	natural	5000
BL-SLP10-M6x6	M6	6	10	2.8	PA	natural	5000
BL-SLP10-M6x8	M6	8	10	2.8	PA	natural	5000
BL-SLP10-M6x10	M6	10	10	2.8	PA	natural	5000
BL-SLP10-M6x12	M6	12	10	2.8	PA	natural	5000
BL-SLP10-M6x15	M6	15	10	2.8	PA	natural	10000
BL-SLP10-M6x16	M6	16	10	2.8	PA	natural	5000
BL-SLP10-M6x17	M6	17	10	2.8	PA	natural	10000
BL-SLP10-M6x20	M6	20	10	2.8	PA	natural	5000
BL-SLP10-M6x25	M6	25	10	2.8	PA	natural	5000
BL-SLP10-M6x30	M6	30	10	2.8	PA	natural	5000
BL-SLP10-M6x35	M6	35	10	2.8	PA	natural	5000
BL-SLP10-M6x40	M6	40	10	2.8	PA	natural	5000
BL-SLP10-M6x45	M6	45	10	2.8	PA	natural	5000
BL-SLP10-M6x50	M6	50	10	2.8	PA	natural	5000
BL-SLP10-M6x55	M6	55	10	2.8	PA	natural	5000
BL-SLP10-M6x60	M6	60	10	2.8	PA	natural	5000
BL-SLP10-M6x65	M6	65	10	2.8	PA	natural	5000
BL-SLP10-M6x70	M6	70	10	2.8	PA	natural	5000
BL-SLP10-M6x75	M6	75	10	2.8	PA	natural	5000
BL-SLP10-M6x80	M6	80	10	2.8	PA	natural	5000
BL-SLP10-M8x6	M8	6	10	2.8	PA	natural	5000
BL-SLP10-M8x8	M8	8	10	2.8	PA	natural	5000
BL-SLP10-M8x10	M8	10	10	2.8	PA	natural	5000
BL-SLP10-M8x12	M8	12	10	2.8	PA	natural	5000
BL-SLP10-M8x15	M8	15	10	2.8	PA	natural	10000
BL-SLP10-M8x16	M8	16	10	2.8	PA	natural	5000
BL-SLP10-M8x17	M8	17	10	2.8	PA	natural	10000
BL-SLP10-M8x20	M8	20	10	2.8	PA	natural	5000
BL-SLP10-M8x25	M8	25	10	2.8	PA	natural	5000
BL-SLP10-M8x30	M8	30	10	2.8	PA	natural	5000
BL-SLP10-M8x35	M8	35	10	2.8	PA	natural	5000
BL-SLP10-M8x40	M8	40	10	2.8	PA	natural	5000
BL-SLP10-M8x45	M8	45	10	2.8	PA	natural	5000
BL-SLP10-M8x50	M8	50	10	2.8	PA	natural	5000
BL-SLP10-M8x55	M8	55	10	2.8	PA	natural	5000
BL-SLP10-M8x60	M8	60	10	2.8	PA	natural	5000
BL-SLP10-M8x65	M8	65	10	2.8	PA	natural	5000
BL-SLP10-M8x70	M8	70	10	2.8	PA	natural	5000
BL-SLP10-M8x75	M8	75	10	2.8	PA	natural	5000
BL-SLP10-M8x80	M8	80	10	2.8	PA	natural	5000
BL-SLP10-M8x85	M8	85	10	2.8	PA	natural	5000
BL-SLP10-M8x90	M8	90	10	2.8	PA	natural	5000
BL-SLP10-M8x95	M8	95	10	2.8	PA	natural	5000
BL-SLP10-M8x100	M8	100	10	2.8	PA	natural	5000
BL-SLP10-M8x110	M8	110	10	2.8	PA	natural	5000
BL-SLP10-M8x120	M8	120	10	2.8	PA	natural	5000

Symbol	Thread d	L	Head diameter	Head height	Material	Color	Standard pack
		[mm]	[mm]	[mm]			[szt./pcs]
BL-SLP10-M8x130	M8	130	10	2.8	PA	natural	5000