

With pressure pin

BSMLOK
BSMSSLOK
BSMPLOK

- Screw for positioning and indexing
- Spring plunger with LONG-LOK anti-vibration treatment
- For locating and positioning
- Hexagonal socket
- Materials:
 - Body: blackened steel (class 5.8) or stainless steel (303)
 - Pin: hardened steel, hardened stainless steel or plastic
 - LONG-LOK nylon thread
- Finish:
 - Body: black oxide (steel) or polished (stainless steel)

Size	Screwing in torque (Nm)	Unscrewing torque (Nm)
M5	0.10	0.25
M6	0.25	0.45
M8	0.40	0.60
M10	0.70	0.80
M12	1.00	1.20
M16	4.20	4.30

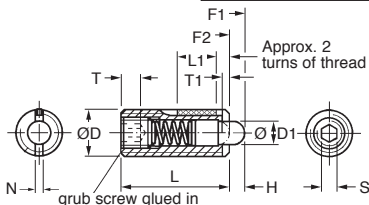


Advantages

- Vibration proof
- High torque required to unscrew
- Mounts securely in any orientation

Application

- Use where plungers are repeatedly installed and removed



DISCOUNTS

Qty	1+	6+	20+	50+	100+	250+	400+
Disc.	List	-5%	-10%	-15%	-20%	-25%	On request

Part number	ØD	ØD1	L	L [†] 0.5	H	T	T1	N	S	Pressure (N) F1 initial F2 final	Stock*	Price each 1 to 5
Steel body / steel pin												
BSM5/LOK	M5	2,4	18	7	2,3	2,0	0,8	0,8	1,5	6	20	✓ 3,49 €
BSM6/LOK	M6	2,7	20	7	2,5	2,5	1,0	1,0	2,0	7	20	✓ 3,59 €
BSM8/LOK	M8	3,5	22	8	3,0	3,0	1,4	1,2	2,5	9	35	✓ 4,17 €
BSM10/LOK	M10	4,0	22	9	3,0	3,5	1,4	1,6	3,0	9	35	✓ 4,55 €
BSM12/LOK	M12	6,0	28	10	4,0	5,0	2,0	2,0	4,0	10	55	✓ 7,37 €
BSM16/LOK	M16	7,5	32	14	5,0	6,0	2,5	2,5	5,0	45	100	- 10,28 €
Stainless steel body / stainless steel pin												
BSM5SS/LOK	M5	2,4	18	7	2,3	2,0	0,8	0,8	1,5	5	17	✓ 7,89 €
BSM6SS/LOK	M6	2,7	20	7	2,5	2,5	1,0	1,0	2,0	6	17	✓ 7,89 €
BSM8SS/LOK	M8	3,5	22	8	3,0	3,0	1,4	1,2	2,5	7	29	✓ 8,84 €
BSM10SS/LOK	M10	4,0	22	9	3,0	3,5	1,4	1,6	3,0	8	31	✓ 10,22 €
BSM12SS/LOK	M12	6,0	28	10	4,0	5,0	2,0	2,0	4,0	10	47	✓ 14,81 €
Steel body / plastic pin												
BSM5P/LOK	M5	2,4	18	7	2,3	2,0	0,6	0,8	1,5	6	20	✓ 3,86 €
BSM6P/LOK	M6	2,7	20	7	2,5	2,5	0,8	1,0	2,0	7	20	✓ 4,06 €
BSM8P/LOK	M8	3,5	22	8	3,0	3,0	1,0	1,2	2,5	9	35	✓ 4,63 €
BSM10P/LOK	M10	4,0	22	9	3,0	3,5	1,4	1,6	3,0	9	35	✓ 5,33 €
BSM12P/LOK	M12	6,0	28	10	4,0	5,0	1,4	2,0	4,0	10	55	✓ 8,26 €
BSM16P/LOK	M16	7,5	32	14	5,0	6,0	2,0	2,5	5,0	45	100	- 18,66 €

*Subject to availability - Dimensions in mm