

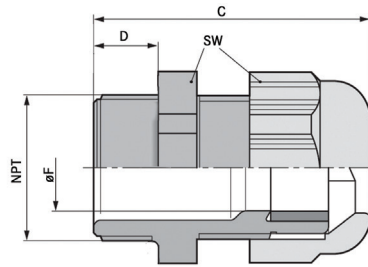
SKINTOP® SLN/SLRN

Strain Relief with NPT Thread

Complete the Installation

 SKINTOP® DIX Bushing: page 537

 Plugs: page 540



SKINTOP® SLN/SLRN is a durable, liquid-tight, easy-to-assemble strain relief cable gland with NPT thread that is universally suited for all types of machinery & equipment, including automation, motion control, process control, and robotics.






Application Advantage

- The heavy duty SKINTOP® design provides great pullout strength and very reliable strain relief
- Superior integrated locking mechanism includes an internal ratchet for vibration-proof protection
- Multi-trapezoidal thread requires just one twist to tighten
- Generous high-quality neoprene bushing provides a liquid-tight and dust-proof hermetic seal

Approvals



Technical Data

 Material:		 Color:	Black (RAL 9005), UV resistant Gray (RAL 7001)
- Body:	Polyamide		
- Bushing:	CR		
 Locknuts:	Add GMP Locknuts, page 533	 Protection:	70 PSI IP68, 5 bar (Exceeds NEMA 6/6P pressure rating)
- Seal:			
 Temperature Range:			
- Static:	-40°C to +80°C		
- Dynamic:	-20°C to +80°C		

Part Number	Thread Type & Size	UL Status	ØF Clamping Range		SW Wrenching Flats (in)	C Overall Length (in)	D Thread Length (in)	Standard Pack Size
			(in)	(mm)				
SKINTOP® SLN: Standard								
S2138	NPT 3/8"	Recognized	0.138 - 0.315	3.5 - 8.0	0.748	1.693	0.591	100
S2112	NPT 1/2"	Listed	0.197 - 0.472	5.0 - 12.0	0.945	1.772	0.591	100
S2134	NPT 3/4"	Listed	0.512 - 0.709	13.0 - 18.0	1.299	2.087	0.591	50
S2101	NPT 1"	Listed	0.748 - 1.000	19.0 - 25.4	1.654	2.362	0.591	25
SKINTOP® SLRN: Reducer Bushing								
S2238	NPT 3/8"	Recognized	0.079 - 0.236	2.0 - 6.0	0.748	1.693	0.591	100
S2212	NPT 1/2"	Listed	0.157 - 0.354	4.0 - 9.0	0.945	1.772	0.591	100
S2234	NPT 3/4"	Listed	0.354 - 0.630	9.0 - 16.0	1.299	2.087	0.591	50
S2201	NPT 1"	Listed	0.551 - 0.827	14.0 - 21.0	1.654	2.362	0.591	25

Orders of 2000 pieces or more per item will be bulk packaged unless otherwise requested.