# SKINTOP<sup>®</sup> SLN/ SLRN Liquid Tight, Non-Metallic Strain Relief Cable Gland

## with NPT Threads

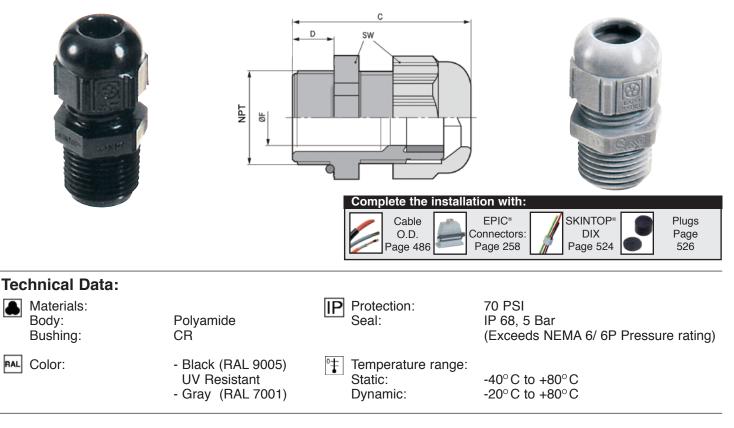
SKINTOP<sup>®</sup> SLN/ SLRN is a durable, liquid tight, easy to assemble strain relief cable gland with NPT threads that is universally suited for all types of machinery & equipment, including automation, motion control, process control and robotics.

Application Advantage:

 The heavy duty SKINTOP<sup>®</sup> design provides great pullout strength and very reliable strain relief

CE RoHS

- 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



### SKINTOP<sup>®</sup> SLN: Liquid Tight, Non-Metallic Strain Relief Cable Gland with NPT Threads

P Black	art Number Gray	Thread Type & Size	UL Status	Clamping Range øF inches	SW Wrenching Flats inches	C Overall Length inches	D Thread Length inches	Standard Pack Size	Weight 100 pcs. Ibs.
S2138	S1138	NPT-3/8"	R	.138 - 0.315	0.748	1.693	.591	100	2.00
S2112	S1112	NPT-1/2"	L	.197 - 0.472	0.945	1.772	.591	100	2.50
S2134	S1134	NPT-3/4"	L	.512 - 0.709	1.299	2.087	.591	50	5.50
S2101	S1101	NPT-1"	L	.748 - 1.000	1.654	2.362	.591	25	9.00

### SKINTOP<sup>®</sup> SLRN: Liquid Tight, Non-Metallic Strain Relief Cable Gland with Reducer Bushing

Black	Part Number Gray	Thread Type & Size	UL Status	Clamping Range øF inches	SW Wrenching Flats inches	C Overall Length inches	D Thread Length inches	Standard Pack Size	Weight 100 pcs. Ibs.
S2238	S1238	NPT-3/8"	R	.079236	0.748	1.693	.591	100	2.00
S2212	S1212	NPT-1/2"	L	.157354	0.945	1.772	.591	100	2.50
S2234	S1234	NPT-3/4"	L	.354630	1.299	2.087	.591	50	5.50
S2201	S1201	NPT-1"	L	.551827	1.654	2.362	.591	25	9.00

#### NOTES:

- Locknuts may be ordered separately, refer to Page 498.
  Orders of 2000 pieces or more per item will be bulk packaged unless otherwise requested.
  UL Status: R = Recognized; L = Listed

