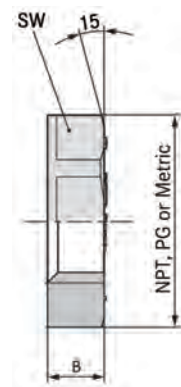


SKINTOP® GMP-GL/GMP-HF

Hexagonal Locknuts for NPT, PG & Metric Strain Relief Cable Glands



Designed for use with SKINTOP® cable glands with NPT, PG & metric threads.

■ Approvals: NPT & Halogen-free Metric



■ Approvals: PG*



■ Approvals: Metric*



■ Technical Data



Material:

- Body: Polyamide, glass fiber-reinforced
- Halogen-free: Halogen-free polyamide, V-0 per UL 94

RAL Color:

- Black (RAL 9005), UV resistant
- Gray (RAL 7001)
- Light gray (RAL 7035), halogen-free



Temperature Range:

-20°C to +100°C

Part Number			Thread Type & Size	SW	B	Standard Pack Size
Black	Gray	Light Gray Halogen-free		Wrenching Flats	Nut Thickness	
				(inches)	(inches)	
SKINTOP® GMP-GL: NPT						
911370	—	—	NPT ⅜"	0.866	0.198	100
911371	—	—	NPT ½"	1.063	0.236	100
911372	—	—	NPT ¾"	1.417	0.276	50
911373	—	—	NPT 1"	1.654	0.276	50
SKINTOP® GMP-GL: PG						
53019200	53019000	—	PG 7	0.748	0.197	100
53019210	53019010	—	PG 9	0.866	0.197	100
53019220	53019020	—	PG 11	0.945	0.197	100
53019230	53019030	—	PG 13	1.063	0.236	100
53019240	53019040	—	PG 16	1.181	0.236	100
53019250	53019050	—	PG 21	1.418	0.276	50
53019260	53019060	—	PG 29	1.812	0.276	50
53019270	53019070	—	PG 36	2.364	0.315	25
53019280	53019080	—	PG 42	2.561	0.315	25
53019290	53019090	—	PG 48	2.758	0.315	25
SKINTOP® GMP-GL/ GMP-HF: Metric						
53119100	53119000	53119200	M12 x 1.5	0.669	0.197	100
53119110	53119010	53119210	M16 x 1.5	0.866	0.197	100
53119120	53119020	53119220	M20 x 1.5	1.063	0.236	100
53119130	53119030	53119230	M25 x 1.5	1.339	0.236	100
53119140	53119040	53119240	M32 x 1.5	1.615	0.276	100
53119150	53119050	53119250	M40 x 1.5	1.970	0.276	25
53119160	53119060	53119260	M50 x 1.5	2.364	0.315	25
53119170	53119070	53119270	M63 x 1.5	2.955	0.315	25

* UL only when used with UL approved SKINTOP® polyamide cable glands

Photographs are not to scale and are not true representations of the products in question.

For current information go to our website. If not otherwise specified, all values relating to the product are nominal values.