

SKINTOP®

Cable Gland Comparison Chart



Body Material	PG	NPT	Metric	None	Special Applications	Approvals & Ratings*
Metallic						
SKINTOP® COLD			X		Cold impact resistant	cULus, cURus, VDE, IP68
SKINTOP® HYGIENIC			X		For use in food zone (FDA approved)	cURus, ECOLAB, IP68, IP69
SKINTOP® INOX			X		High pressure & high-temperature washdowns	cULus, cURus, ECOLAB, IP68, IP69
SKINTOP® MS-SC	X				EMI/RFI managed by grounding feature (contact springs)	IP68
SKINTOP® MS-M ATEX BRUSH			X		EMI/RFI resistant according to ATEX, for hazardous areas, 360° contact	IECEx, ATEX, IP68
SKINTOP® MS-M BRUSH			X		EMI/RFI resistant, 360°	cULus, VDE, IP68, IP69
Plastic						
SKINTOP® CLICK				X	Hard to reach enclosures, limited access space	cULus, cURus, VDE, IP68
SKINTOP® CLICK FLEX				X	Hard to reach enclosures, limited space, additional stress protection	cULus, cURus, VDE, IP68
SKINTOP® FLEX	X	X	X		Additional protection from overstress	cURus, IP68
SKINTOP® ST PG	X				Applications with high demands for mechanical and chemical stability	IP68
SKINTOP® KR-M ATEX			X		Hazardous locations (ATEX)	cULus, cURus, IECEx, IP68
SKINTOP® ST	X	X	X		Universally suited for all types of machinery	cULus, cURus, IP68
SKINTOP® ST-HF-M			X		Halogen-free, safe LSZH performance	VDE, IP68
Modular						
SKINTOP® CUBE				X	Multiple cables with minimum space requirements (with frame)	cURus, IP64
SKINTOP® MULTI				X	Multiple cables with minimum space requirements (frameless)	cURus, IP68

*May vary based on thread type

Contact LAPP today for expert assistance.

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