



Data sheet	53111407
SKINTOP® ST-HF-M / STR-HF-M	valid from: 30.09.2010

The SKINTOP® ST-HF-M / STR-HF-M are a metric cable gland made of polyamide which is flame retardant and non halogen. It is designed for a universal use, in premises where the subject is human protection, such as office and public buildings, undergrounds tunnels, aeration systems, as well as in premises where the subject is protection of properties values, such as industrial installations, storehouses, supply installations and ship building.



Components:

Gland body with lamellar design:	polyamide based plastic, non halogen V0 (in acc. to UL 94)
Cap nut:	polyamide based plastic non halogen V0 (in acc. to UL 94)
Seal insert:	special elastomere non- halogen, flame retardant
O- ring:	special elastomere non- halogen, flame retardant

Technical features:

Connecting thread:	M 12x1,5 up to M 63x1,5 in acc. to DIN 60423, table 1
Functional thread:	multi- start- trapezoidal thread
IP- protection:	IP 68 - 5 bar/30min in acc. to EN 60 529
Strain relief:	cat. A in acc. to EN 50262
Temperature range:	- 20° C up to + 100° C
Type:	ST-HF-M = standard STR-HF-M = with reducing seal insert
Colour :	RAL 7035

Approval:



For more information please see our current catalogue.
Please do not hesitate to contact our laboratory if there are any questions regarding resistance against aggressive agents and special oil.

elaborated by : TE-VZ: M. Schmid	document: DB53111407_3EN	page 1 of 1
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