



DATA SHEET	53119000
SKINTOP® GMP-GL-M	valid from : 22.12.2011

The SKINTOP® GMP-GL-M, a hexagonal locknut of polyamide, glass fibre reinforced, is used where cable glands are attached but there is only a pass-through whole.
When the cable gland is fixed in a thread, a higher protection against vibration can be attained with this locknut.



Technical features:

Material: polyamide, glass fibre reinforced UL 94 – V2

Sizes: M 12x13.5 - M 63x1,5 in acc. to EN 60 423

Temperature range: dynamic: - 20° C up to + 100° C
static: - 40° C up to + 100° C

Colour: RAL 9005, RAL 7001, RAL 7035

Approval:



Note:

SKINTOP® GMP-GL UL- approved only by use with the UL – approved SKINTOP® polyamide cable glands.

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: R. Drotleff	Document: DB53119000_4EN	page 1 of 1
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