



<b>DATA SHEET</b>	53119000
<b>SKINTOP® GMP-GL-M</b>	valid from : 30.05.2016

The SKINTOP® GMP-GL-M, a hexagonal locknut of glass-fibre reinforced polyamide, is used where cable glands are attached but there is only a pass-through hole.

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, HB acc. to UL 94
Sizes	M12x1,5 up to M63x1,5 acc. to EN 60423
Temperature range	Dynamic -20 °C up to +100 °C Statically -40 °C up to +100 °C
Colour	RAL 7001 silver-grey RAL 7035 light-grey RAL 9005 black, UV-resistant

#### Approvals:



UL File Nr. E79903

#### Norm references:



#### Note:

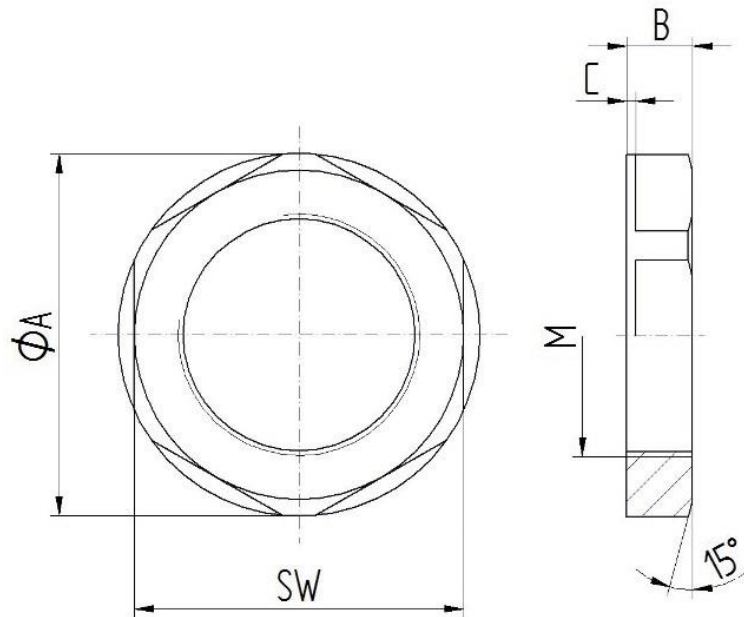
SKINTOP® GMP-GL can be at request also delivered without a collar.

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

For more information please see our current catalogue.

elaborated by: PDP: M. Wegerer	Document: DB53119000_06EN	page 1 of 2
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M	SW [mm]	Ø A [mm]	B [mm]	C [mm]	Article No. RAL 7001	Article No. RAL 9005	Article No. RAL 7035
M12x1,5	17	18,7	5	0,8	53119000	53119100	53119003
M16x1,5	22	24,2	5	0,8	53119010	53119110	53119013
M20x1,5	27	29,7	6	0,9	53119020	53119120	53119023
M25x1,5	34	37,4	6	0,9	53119030	53119130	53119033
M32x1,5	41	45,1	7	1	53119040	53119140	53119043
M40x1,5	50	55	7	1	53119050	53119150	53119053
M50x1,5	60	66	8	1,2	53119060	53119160	53119063
M63x1,5	75	82,5	8	1,2	53119070	53119170	53119073

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