Glass fibre-reinforced for maximum mechanical stability
Supporting surface for spanner means scratches on the housing are avoided



Good chemical resistance

Assembly time

Oil-resistant

Temperature-resistant

UV-resistant

Variety of approval certifications

Application range
For locking SKINTOP® cable glands in boreholes without thread.

Design
Metric connection thread acc. to EN 50262

Norm references / Approvals
UL File Nr. E79903

Note
UL approval only when used with the UL-approved SKINTOP® polyamide cable glands
Designed for use with metric SKINTOP® plastic cable glands

Remark
Photographs are not to scale and do not represent detailed images of the respective products.

Technical Data

On request:	Available without collar (without surface for assembling tool)
Colour delivered:	Silver grey (RAL 7001) Light grey (RAL 7035) Black (RAL 9005), UV-resistant
Material:	Polyamide, glass fibre-reinforced
Temperature range:	Fixed: -40°C to +100°C Dynamic: -20°C to +100°C

PN 0486/01_03.10 ©2012 Lapp Group - Technical changes reserved
Photographs are not to scale and do not represent detailed images of the respective products.

Part number	Article designation / size	SW (mm)
SKINTOP® GMP-GL-M silver grey		
53119000	12 x 1,5	17
53119010	16 x 1,5	22
53119020	20 x 1,5	27
53119030	25 x 1,5	34
53119040	32 x 1,5	41
53119050	40 x 1,5	50
53119060	50 x 1,5	60
53119070	63 x 1,5	75
SKINTOP® GMP-GL-M black		
53119100	12 x 1,5	17
53119110	16 x 1,5	22
53119120	20 x 1,5	27
53119130	25 x 1,5	34
53119140	32 x 1,5	41
53119150	40 x 1,5	50
53119160	50 x 1,5	60
53119170	63 x 1,5	75
SKINTOP® GMP-GL-M light grey		
53119003	12 x 1,5	17
53119013	16 x 1,5	22
53119023	20 x 1,5	27
53119033	25 x 1,5	34
53119043	32 x 1,5	41
53119053	40 x 1,5	50
53119063	50 x 1,5	60
53119073	63 x 1,5	75

PN 0486/01_03.10
©2012 Lapp Group - Technical changes reserved
Photographs are not to scale and do not represent detailed images of the respective products.





PN 0486/01_03.10 ©2012 Lapp Group - Technical changes reserved
Photographs are not to scale and do not represent detailed images of the respective products.