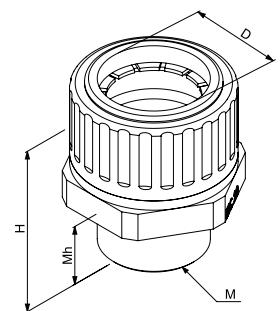


# Data sheet

ID	<b>SVG SW</b>
Description	straight gland
Properties	for corrugated conduits, with patented plug-in system for quick-fit assembly, pull-tight connection, with Pg thread
Colour	black, similar to RAL 9005
Fire Behaviour	non flame propagating



Norms: IEC 60754-1, EN 61386-1, EN 61386-23  
halogenfree according to EN 60754



Working temperature	Degree of protection (IP)	UV-Level
-25 to +105 °C	IP54	L2

Art. no.	Nominal diameter	Thread connection size	Thread length	Total height	Small Package	Large Package
025 091	20 mm	PG11	12 mm	29,8 mm	50 pc	1200 pc
042 986	16 mm	PG11	10,5 mm	24,7 mm	100 pc	1600 pc
043 048	32 mm	PG21	15 mm	45 mm	30 pc	360 pc
043 049	40 mm	PG29	15 mm	56,2 mm	20 pc	240 pc
043 050	50 mm	PG36	15 mm	68 mm	16 pc	128 pc
043 602	25 mm	PG16	15 mm	37,2 mm	50 pc	600 pc
061 163	20 mm	PG13.5	12 mm	29,8 mm	50 pc	1200 pc

## Areas of Recommended Application

Area	
Approved in combination with protective conduit CSA	False
Approved in combination with protective conduit UR	False
Approved in combination with protective conduit VD TÜV/GGVS	False
Approved in combination with protective conduit DIN EN 61386-23	True
Approved in combination with protective conduit Lloyd's Register	False

## Further technical details

Details	
Model	Straight
Revolving thread	False
Construction type	External thread
Type of connection	Thread
Thread type	Other
Material sealing	No sealing
Material	PA-Blend

\*) L1: Indoor use - to avoid UV discoloration (no exposure to direct sunlight).

L2: Partially shaded: Outside, in areas with sun only for two to four hours a day, in shadowy places.

L3: Full sun: To be used also in areas with whole-day exposure to sunlight, e. g. roofs, antenna poles or PV panels.

Civil engineering and road construction products marked "L2" have to be laid in the shortest time possible to ensure color fastness and stability.