

Technical specification:

Degree of protection: IP 67, in mated condition
IEC 60529

Temperature range: -30°C ... +120°C

Materials:

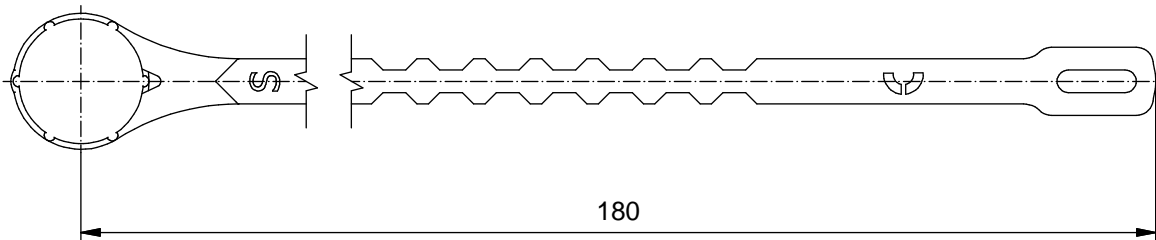
Protecting cap: PA GF

Sealing: FKM black

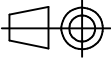

Loop: TPU-V

Installation specification:

Recommended torque: 0,4 Nm



Part no:	Description:	Colour:
42-11775	Protecting cap M8x1 male socket with loop	black

DO NOT ALTER CAD DRAWING BY HAND Directive 2002/95/EC RoHS compliant	Index: b 11.11.13 Brü Ä4989 Data sheet revised, material changed		 dim. in mm	title: Protecting cap M8x1 with loop, male socket									
					<table border="1"> <tr> <td></td> <td>date</td> <td>name</td> </tr> <tr> <td>drawn</td> <td>18.01.13</td> <td>Gitinow</td> </tr> <tr> <td>appd.</td> <td>21.01.13</td> <td>Kniesburgers</td> </tr> </table>		date	name	drawn	18.01.13	Gitinow	appd.	21.01.13
		date	name										
	drawn	18.01.13	Gitinow										
appd.	21.01.13	Kniesburgers											
general tolerance: 0 ± 0,50mm 0,0 ± 0,25mm 0,00 ± 0,10mm			dwg no: 42K1A428										
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