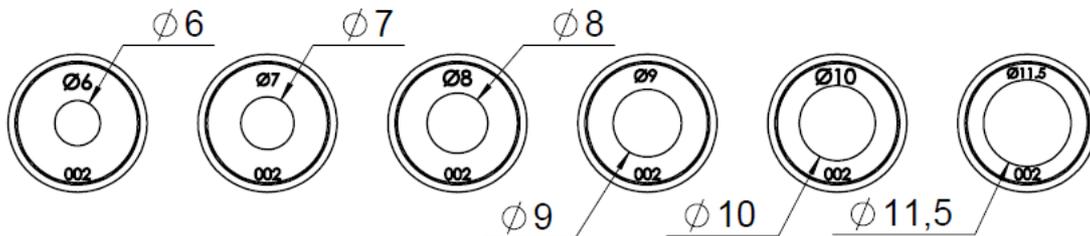
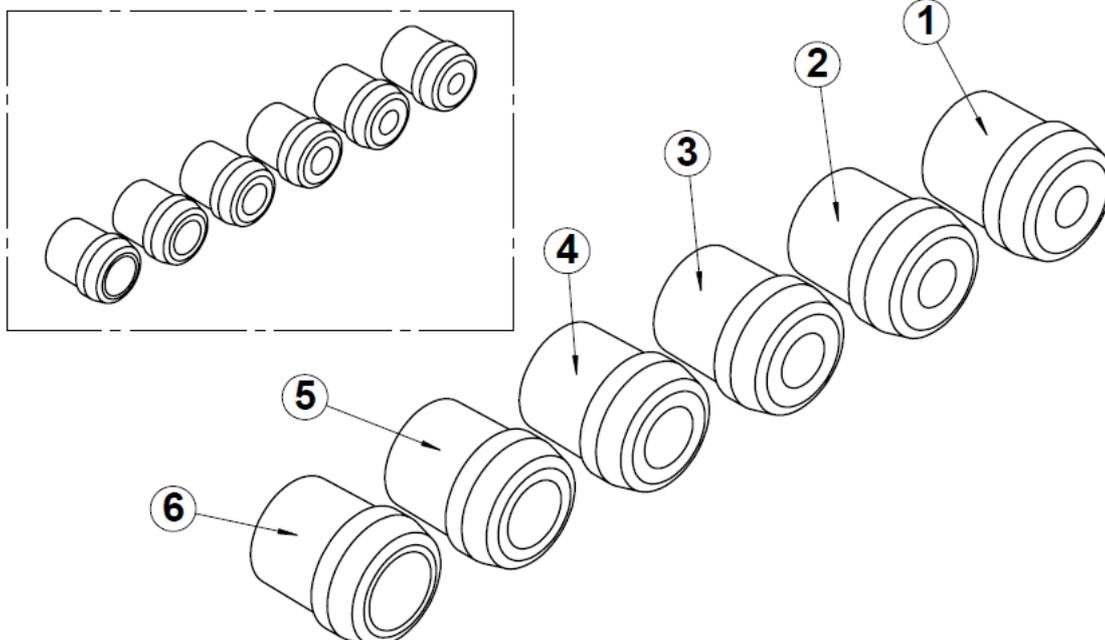


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inner diameters are given for reference only

**Packing configuration**



All dimensions are in mm. Tolerances according ISO 2768 m-H.

**DESCRIPTION**

REP	COMPONENT	MATERIALS	PLATING
1	Split rubber gland Ø6	SILICONE	-
2	Split rubber gland Ø7	SILICONE	-
3	Split rubber gland Ø8	SILICONE	-
4	Split rubber gland Ø9	SILICONE	-
5	Split rubber gland Ø10	SILICONE	-
6	Split rubber gland Ø11.5	SILICONE	-

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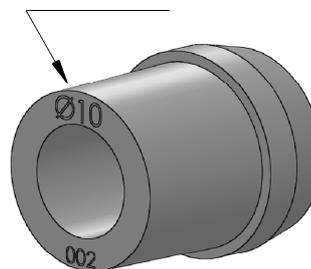
**GENERAL CHARACTERISTICS**

<b>Mechanical</b> Weight (g)		13.7600
<b>Environmental</b> Storage temperature (°C) RoHS	IEC 61300-2-22 -	-65 / +85 Compliant
<b>Others:</b> Use	-	This part must be used with the complete connector Manipulate with gloves
Packaging	-	Bulk

**RUBBER GLAND SELECTION CHART**

$\Phi D^*$	Recommended gland size
From 4.8 min to 5.8 Max	"6"
From 5.8 min to 6.8 Max	"7"
From 6.8 min to 7.8 Max	"8"
From 7.8 min to 8.8 Max	"9"
From 8.8 min to 9.8 Max	"10"
From 10.3 min to 11.3 Max	"11.5"

Gland size is written on the gland edge



\*Cable diameter under the gland. If the cable has a sleeve, the diameter over the sleeve should be considered  
The tolerances of  $\Phi D$  should be taken into account to make sure it is always within the specified range