

# BVP – for non-armoured & SWB round cables

## Technical specifications

IP54



Suitable for the following cable types



**SWB - Steel wire braided cable**

Steel wire braided cable to give mechanical and signal interference protection to conductors.



**Non-armoured cable**

Cable with insulated conductors, with no layer of mechanical (metallic) protection.

**Certifications**

DTCN 5975 CA

**Temperature range**

-20 °C to +80 °C

**Material**

Polyamide 6.6 heat resistant

**Earthing washer**

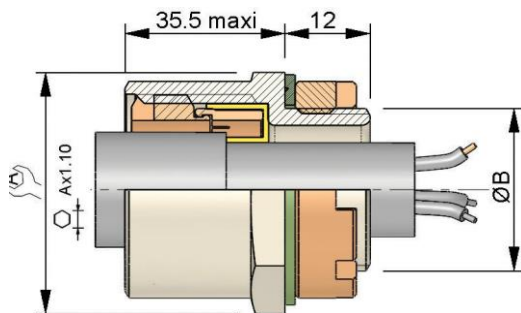
RM, RMC or RMF

Perfectly adapted to industrial environments

Supplied with locknut



## Dimensions



Our range of MARINE BVP cable glands is a specific marine and Navy cable management solution as per DTCN 5975 CA standards.

These low-tight cable glands allow the connection of non-armoured, and steel wire braided armoured cables.

Made of polyamide 6.6 heat resistant, the cable glands accommodate a locknut and achieve a perfect tensile strength as well as an IP54.

With an operating temperature range starting from -20°C up to +80°C, the BVP range meets the requirement for cable entries management in marine environments.

## Ordering codes

Size	Cable Diameter		A	Thread (B) / Pitch	C	L	E	Catalog Number
	External	Under Armour						
1	14.0	12.0	26.0	21.0 x 2.5	25.0	35.5	12.0	CAP534100
2	16.5	14.5	29.0	23.5 x 2.5	28.0	35.5	12.0	CAP534200
3	20.5	19.0	33.0	28.0 x 2.5	32.0	35.5	12.0	CAP534300
4	25.0	22.5	38.0	33.0 x 2.5	37.0	35.5	12.0	CAP534400
5	30.0	28.0	41.0	39.0 x 2.5	41.0	35.5	12.0	CAP534500

All dimensions in mm.