



Pressure Proof Cap (Low Profile)

PP-203



The Pressure Proof Cap (Low Profile) is used with the Global Ocean Design Self-Sealing Purge Port (PP-129) to seal and protect the purge port from exposure to the ocean.

Available in 6061-T6 Aluminum Black Anodize only.

Key Features:

- 3/8" height (low profile)
- 6061-T6 Aluminum Black Anodize
- Bare threads in the Pressure Proof Cap tie it to the end cap's sacrificial anode
- Individually pressure tested to 900 psi

Note:

- Max height of Purge Port for End Caps (PP-129) is 0.125" tall

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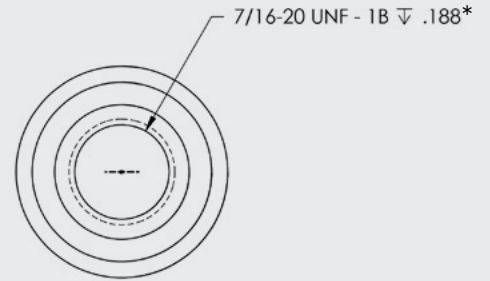
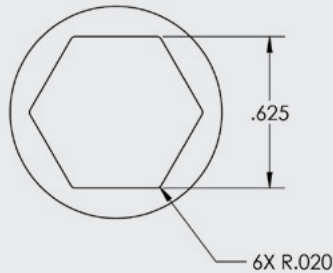
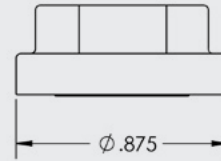
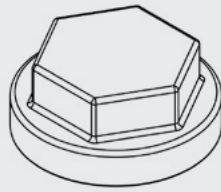
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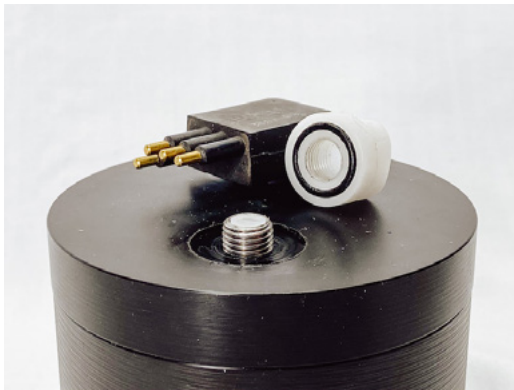
Specifications:

- 3/8" height (low profile)
- 5/8" hex on cap
- 6061-T6 Aluminum
Black Anodize
- O-ring, 2-015, N0674-70
(spares included)
- Individually pressure tested
to 900 psi (600 m./2000 ft.)



* Max height of Purge Port for
End Caps (PP-129) is 0.125" tall

Companion Product:



Purge Port for End Caps

PP-129

The patented self-sealing Purge Port for End Caps are used with the Global Ocean Design Deck Purge Box to remove moisture and perform a vacuum leak test.



Deck Purge Box

DPB-107

The patented Deck Purge Box dynamically removes moisture vapor from undersea housings and provides a vacuum leak test to check seal integrity.