



Class 1-4



Class 5



Class 6/7

Description:

Depro Marine Growth Covers is designed to prevent marine growth build up in torque receptacles according to API 17 H and ISO 13628-8.

The upper part of the covers have a collet design and a coned raised design to lock the cover to the torque receptacle.

The MGC can be operated both by hand and by WROV.

Features:

- Easy installation and removal
- Corroton resistant materials
 - POM-C and Super Duplex handle
- Typically 20kg-50kg force needed to dock/undock
- Copper anode included (to discourage marine growth)

Specification:

Operation Condition	Temp: -20°C to +50°C
Max Depth:	Unlimited
Dimensions:	See GA drawings
Design Life:	50 Years
Weight:	In air / In seawater
- Class 1-4:	2,9kg / 0,5kg
- Class 5:	4,9kg / 2,1kg
- Class 6/7:	8,3kg / 3,3kg

Part no's:

- MGC Class 1-4: DEP-GA-1073
- MGC Class 5: DEP-GA-1076
- MGC Class 6/7: DEP-GA-1074

Customized Marine Growth Cover available on request

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