Brass cylinder, torque: 152 mkg

Réf : **CL023**



The Marsili CL.0 hydraulic brass cylinder combines precision machining with innovative technology to deliver optimum performance and high resistance to corrosion.

Classic delivery

Public price TTC
1,260.29 €

CARACTERISTICS

BRASS CYLINDER, TORQUE: 152 MKG

Réf. **CL023**

Dangerous material : non
Weight : 8,38 kg.
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- Angle : 2 x 35°
- Torque : 151 m.kg
- Model : CL.0/23
- Weight : 8 kg
- Thrust : 1472 kg
- Max. pressure : 100 bar
- INITIAL_LETTER_SCHEMA_A : 429 mm
- INITIAL_LETTER_SCHEMA_C : 139.5 mm
- INITIAL_LETTER_SCHEMA_D : 676 mm
- INITIAL_LETTER_SCHEMA_B : 25 mm
- INITIAL_LETTER_SCHEMA_E : 80 mm
- INITIAL_LETTER_SCHEMA_F : 160 mm
- INITIAL_LETTER_SCHEMA_G : 110 mm
- INITIAL_LETTER_SCHEMA_H : 57 mm
- Tiller arm radius : 140 mm

SPECIFICATION

Suitable for a wide range of marine applications, offering durability and reliability for steering rudders on workboats and inboard powerboats.

- Brass tube: better pressure resistance than aluminium
- Chrome-plated stainless steel piston rod
- Double seal
- Inclined bleed screws for easy air evacuation
- Hinged ball joint - Cylinder support in brass (from CL.0/6N to CL.0/45N) / bronze (from CL.0/52N to CL.0/158)
- Models with tie rods : CL.0/103, CL.0/158
- Supplied with 2 x 0.5 m hose and by-pass
- CE approved and approved by the main classification societies