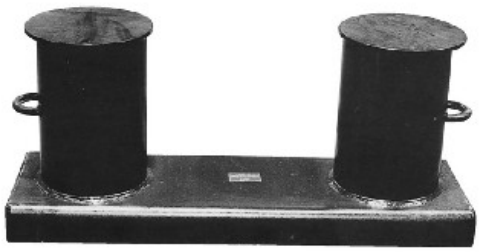
Double bollard - 420 mm - 12 tons



Réf : **DB12**

DB Series weld-on mooring bits: These various pieces of equipment are manufactured from rolled steel to exacting standards. For some of these products, we can provide classification certificates.

Classic delivery

Public price TTC
4,069.33 €

CARACTERISTICS

DOUBLE BOLLARD - 420 MM - 12 TONS

Réf. **DB12**

Dangerous material : non
Weight : 465,00 kg.
Catalog page : 504

- Tube diameter : 457 x 16 mm
- Thickness : 420 mm
- Length : 1200 mm
- Weight : 437 kg
- Height : 860 mm
- Pulling force : 120 kN

SPECIFICATION

A weld-on mooring bitt is a loop or ring-shaped piece of metal that is welded to a surface for mooring a boat. It is usually made of a corrosion-resistant material, such as rolled steel or stainless steel, and is attached to the surface with a strong weld. The loop or ring can be used to attach a mooring rope, chain or cable.