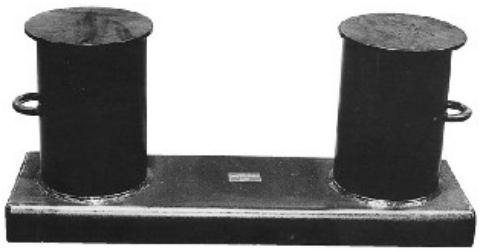
Double bollard - 330 mm - 8 tons

Réf : **DB8**



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
N.C.

CARACTERISTICS

DOUBLE BOLLARD - 330 MM - 8 TONS

Réf. **DB8**

Dangerous material : non
Weight : 265,00 kg.
Catalog page : 504

- Tube diameter : 355.6 x 14.2 mm
- Thickness : 330 mm
- Length : 1050 mm
- Weight : 259.4 kg
- Height : 780 mm
- Pulling force : 80 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.