

Size 0 Stand-Up Blocks

Single Sheave Plain Bearing Block: N00150

Double Sheave Plain Bearing Block: N00250

Single Sheave Ball Bearing Block: N10150

Double Sheave Ball Bearing Block: N10250

Barton Marine Size 0 Stand-up Blocks are moulded from marine grade glass fibre nylon composite reinforced with 316 stainless steel straps and pins providing superior strength in a very low weight design.

Offered in both plain and ball bearing options, it can be supplied in single sheave or double sheave stand-up configurations. This block is ideal for dinghy and small craft enthusiasts as well as commercial applications for the toughest environments.

Break load	550kg (1210lbs)
SWL	275kg (606lbs)
Max Rolling Load (ball Bearing)	130kg (286lbs)
Max. rope	6mm (1/4")
Sheave diameter single	20mm (25/32")
Fastener size	5mm (3/16")

CHARACTERISTICS

With an overall height of 30mm and the bearing face of the sheave only 10mm from bulkhead it means ropes/lines remain close to the surface.

Plain Bearing sheaves run on a brass bearing which is strong and reliable, and ideal for long term static loads. Ball Bearing versions use Delrin Balls which reduce running friction during operation.



Part Number	Bearing Type	Description
N00150	Plain Bearing	Single 20mm Stand Up block
N10150	Ball Bearing	Single 20mm Stand Up block
N00250	Plain Bearing	Double 20mm Stand Up block
N10250	Ball Bearing	Double 20mm Stand Up block