

HALF BARS MADE OF SHIPBUILDING STEEL

- Semicircular shipbuilding steel bars**

Material is available in shipbuilding grades: GRADE A, B, D, as well as in steel of higher quality parameters: A32/AH32, A36/AH36, D36/DH36, E32/DH32, E36/EH36, F32/FH32-F36/FH36.

Inspection certificate 3.1 acc. EN 101204:2005 or with receipt of classification from the following societies: LR, BV, ABS, GL-DNV, RINA, RMRS.

Bars are delivered rolled as well as with specially treated surface from the blasting process and primed.

Technical parameters:

Dimensions: [diameter x height]	Weight per meter [kg/meter]	Standard length [m]:	Number of pieces in bundle	Mt in bundle
60x30 mm.	11,00	Standard length 12 m	20	2,460
76x38 mm.	17,74	Standard length 12 m	14	2,974
100x25 mm.	14,50	Standard length 12 m	21	3,654
100x50 mm.	30,80	Standard length 6m	14	2,588
127x25 mm.	18,00	Standard length 12 m	14	3,024

