## **PRODUCT DATA SHEET**

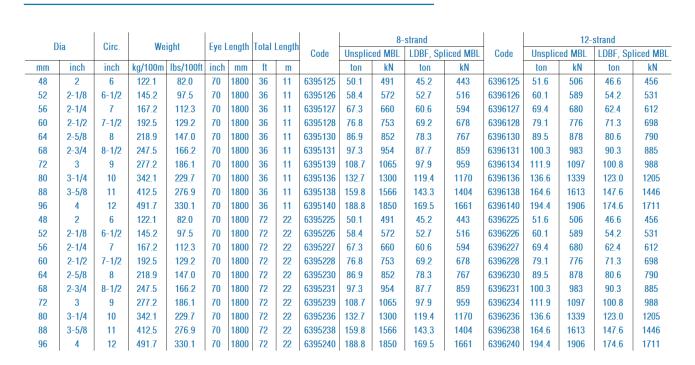
## MOORING TAIL MIXED

High Tenacity Polyolefin & Polyester Mixed

## Structure: 8/12-strand

Mooring tails provide good elasticity and sudden shock absorption when windy weather or big wave comes, it's a necessary protection for primary mooring line .

Features: Easy to splice UV resistance Rot-proof High abrasion resistance Applications: General Working Lines Mooring Tails



a. Bespoke diameter and length is available.

b. ±5% tolerance according to ISO 2307:2010.

c. LDBF=Line Design Break Force according to OCIMF Mooring Equipment Guidelines 4(MEG4).



## ROPENET



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