

Mooring tails



Fiber

High tenacity Polypropylene with outer yarns alternating with Polyester



Construction

8-strand braided rope



Specific gravity

0.99 (floating)



Elongation

18-20%



Melting point

165°C



UV resistance

Excellent



Abrasion resistance

Excellent



Application

Mooring, towing, offshore.

Features

Mooring tails provide elasticity and shock/energy absorption within the mooring arrangement and prevent damages to primary mooring line. Used especially in combination with steel or UHMWPE ropes.

Diameter (mm)	Length (m)	Wt/tail (kg)	Breaking strength (t)	LDBF MEG4 (t)
60	11	37	73.5	66.15
64	11	42	84.1	75.69
68	11	48	93.7	84.33
72	11	54	103.8	93.42
76	11	60	115	103.5
80	11	65	127.7	114.93
88	11	95	158	142.2

All products are produced in accordance with OCIMF guidelines and IACS approved