Polypropylene Rope, 8 Strand

Product information



Typical applications: Mooring, ocean and harbour towage.
Generally: Polypropylene is resistance against rot and the most of acid and alkalis. The rope (split fibre) is soft and has an excellent grip characteristics. As standard the rope is supplied in 220 m coils with protected bollard eye each end.

Relative density: 0,91.
Melting point: 165°C.
Torque properties: Torque balanced.
Shrinkage (cold water): 0%.
Water uptake: Low.
UV resistance: Fully UV-stabilized.
Abrasion Resistance: Good.
Break elongation: Approx 18%.

... *Read more*

Rope construction: 8 strand (4x2).
Material: Polypropylene.
Finish: Blue.

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Technical data

Part code	Diameter mm	MBL	Length m	Circ. inches	Rope ends	Weight kg/220m
300803202200021	32	12.8	220	4	Eye in both ends	101
300803201100021	32	12.8	110	-	Eye in both ends	-
300803602200021	36	16.1	220	4,5	Eye in both ends	129
300804002200021	40	19.4	220	5	Eye in both ends	158
300804402200021	44	23.4	220	5,5	Eye in both ends	193
300804401100021	44	23.4	110	-	Eye in both ends	-
300804801100021	48	27.2	110	6	Eye in both ends	228
300804802200021	48	27.2	220	6	Eye in both ends	228
300805202200021	52	31.5	220	6,5	Eye in both ends	268
300805602200021	56	36	220	7	Eye in both ends	312
300805601000021	56	36	100	-	Eye in both ends	-
300805601100021	56	36	110	-	Eye in both ends	-
300806002200021	60	41.2	220	7,5	Eye in both ends	358
300806402200021	64	46.6	220	8	Eye in both ends	407
300807202200021	72	58.5	220	9	Eye in both ends	514
300808002200021	80	72	220	10	Eye in both ends	638
300808802200021	88	86.4	220	11	Eye in both ends	772
300809602200021	96	102	220	12	Eye in both ends	916

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