



MOORING ROPES

Super Danline

UV STABILIZED, ESPECIALLY SUITED AS MOORING ROPES

PRODUCED ACC TO EN-NS 699 AND EN-NS ISO 1346

PRODUCT CERTIFIED TO NS 9415:2009

TESTED ACC. TO EN 2307

3-STRAND ROPES

70% POLYPROPYLENE/30% POLYETHYLENE, DENSITY 0,91, ELONGATION MAX 16
SMELTING POINT 165°C

ITEM NO	ROPE DIA	KG PER METER	KG PER 110 M	MBL kP	METER PER COIL
918016	16 MM	0,118	12,8	4 550	110
918018	18 MM	0,148	16,3	5 550	110
918020	20 MM	0,182	19,8	6 650	110
918022	22 MM	0,22	24,2	8 100	110
918024	24 MM	0,259	28,6	9 300	110/220
918028	28 MM	0,357	39,1	13 200	110/220
918032	32 MM	0,46	50,6	16 800	110/220
918036	36 MM	0,585	64,5	20 600	110/220
918040	40 MM	0,72	79,2	25 700	110/220
918044	44 MM	0,88	96,8	30 170	110/220
918048	48 MM	1,04	114,5	36 600	110/220
918056	56 MM	1,42	156	52 000	110/220
918064	64 MM	1,85	203,5	64 100	110/220
918072	72 MM	2,34	257,5	84 500	110/220
918080	80 MM	2,90	319	104 000	110/220
918088	88 MM	3,51	386	125 000	110/220



8-PART BRAIDED HAWSERS

ITEM NO	ROPE DIA	KG PER METER	KG PER 110 M	MBL kP	METER PER COIL
918156	56 MM	1,42	156	52 000	110
918160	60 MM	1,60	176	59 500	110
918164	64 MM	1,85	203,5	67 550	110
918172	72 MM	2,34	258	84 500	110
918180	80 MM	2,90	319	104 000	110

SLINGS WITH HANDSPliced THIMBLE IN ONE OR BOTH ENDS, CAN BE SUPPLIED UPON INQUIRY