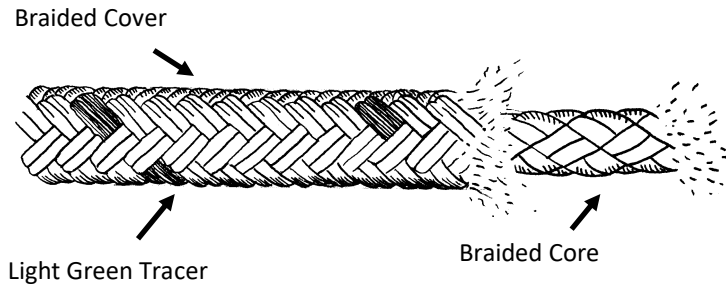


DOUBLE BRAID POLYESTER



Construction:

- ◆ Braided outer cover, over braided inner core
- ◆ 100% continuous filament Polyester
- ◆ Standard colour; white
- ◆ Colour coding available
- ◆ Other standard colours; blue, red, green & black
- ◆ Meets or exceeds Canadian Spec 40-GP-16M & Nato Class 4020 Supp. 1972
- ◆ Urethane coating to increase abrasion resistance, available in orange, red, green, blue & yellow
- ◆ Custom lengths and splices

Applications:

- ◆ Halyards, and sheets for running rigging
- ◆ Stringing lines, winch lines, sling and fall lines, Tag lines
- ◆ Topping lifts, and chokers

Features:

- ◆ Excellent UV resistance
- ◆ Excellent abrasion resistance
- ◆ Excellent dielectric properties
- ◆ Flexible, torque free
- ◆ High strength, low elongation

Product Code	Size Inches	Size mm	Tensile* Lbs	L.D. Lbs/Kft
PEDB316	3/16"	4.8	1800	11.4
PEDB14	1/4"	6.4	2400	25
PEDB516	5/16"	7.9	3400	36
PEDB38	3/8"	9.5	4800	50
PEDB716	7/16"	11.1	6600	63
PEDB12	1/2"	12.7	10700	89
PEDB916	9/16"	14.3	13300	106
PEDB58	5/8"	15.9	18500	142
PEDB34	3/4"	19.1	20200	172
PEDB78	7/8"	22.2	28900	246
PEDB1	1"	25.4	42500	323
PEDB118	1 1/8"	28.6	44700	420
PEDB114	1 1/4"	31.8	53000	513
PEDB1516	1 5/16"	33.3	55000	570
PEDB112	1 1/2"	38.1	69200	680
PEDB134	1 3/4"	44.5	92000	1010
PEDB2	2"	50.8	106000	1230
PEDB214	2 1/4"	57.2	135000	1680
PEDB212	2 1/2"	63.5	155000	1960

* Average Tensile Strengths, consult **MCM Ropes** if safety becomes an issue *



Professional Engineers
Ontario



MCM ROPES & RIGGING LTD.  