

PK CORD

LEISURE MARINE • DEFENCE • TECHNICAL CORDS

These ropes are made for a variety of uses where colour is essential.

Reference	Diameter (mm)	Reel Length (m)	Weight (/100m)	Breaking Load (kg)	910/ Blue	928/ Green	960/ Red	980/ Yellow	900/ Black
2420	2	1000	0.1	50	24201000910	24201000928	24201000960	24201000980	24201000900
2425	2.5	500	0.3	100	-	24250500928	24250500960	24250500980	24250500900
2430	3	300	0.4	130	24300300910	24300300928	24300300960	24300300980	-
2435	3.5	300	0.5	175	24350300910	-	-	-	24350300900
2440	4	200	0.7	275	24400200910	24400200928	24400200960	-	24400200900
2450	5	300	1.1	440	24500300910	24500300928	24500300960	24500300980	24500300900
2460	6	300	1.5	560	24600300910	-	24600300960	24600300980	24600300900
2480	8	200	2.7	1,060	24800200910	-	24800200960	-	24800200900

Reference	Diameter (mm)	Reel Length (m)	Weight (/100m)	Breaking Load (kg)	000/ White	689/ Orange
2420	2	1000	0.1	50	24201000000	-
2425	2.5	500	0.3	100	24250500000	-
2430	3	300	0.4	130	24300300000	24300300689
2435	3.5	300	0.5	175	24350300000	-
2440	4	200	0.7	275	24400200000	24400200689
2450	5	300	1.1	440	24500300000	-
2460	6	300	1.5	560	24600300000	-
2480	8	200	2.7	1,060	24800200000	24800200689

The multifilament polypropylene is UV stabilized so it will not suffer degradation when used in environments with high solar radiation. The range of colours suit applications where quick recognition is key. The cord is light, flexible and floats.

FEATURES & BENEFITS

- Bright colours
- Knots well
- Buoyant

TYPICAL APPLICATIONS

- Marine Lashing and tying
- Fender lines
- Clothes lines
- Bundling & packaging
- Cable pulling guide lines

TECHNICAL INFORMATION

Construction	8 -Strand
Material	Polypropylene
Specific Gravity	0.91
Resistance to Acid	Yes
Resistance to Alkali	Yes
Resistance to UV	Yes
Resistance to Heat	^160 C
Extension at Break	25%

