

	POLYPROPYLENE SPLIT FILM	POLYPROPYLENE STAPLE SPUN	POLYPROPYLENE MOORING	NYLON	POLYESTER	SISAL	MANILA
SIZE RANGE	4 - 40mm	6 - 96mm	24 - 96mm	6 - 96mm	6 - 96mm	6 - 40mm	6 - 60mm
CONSTRUCTION	3 or 8 STRAND	3 or 8 STRAND	8 STRAND	3 or 8 STRAND	3 STRAND	3 STRAND	3 STRAND
BUOYANCY	FLOATS	FLOATS	FLOATS	SINKS	SINKS	SINKS	SINKS
ABRASION RESISTANCE	AVERAGE	GOOD	AVERAGE	GOOD	VERY GOOD	POOR	POOR
ACID RESISTANCE	GOOD	GOOD	GOOD	POOR	GOOD	POOR	POOR
ALKALI RESISTANCE	GOOD	GOOD	GOOD	GOOD	POOR	GOOD	GOOD
STRENGTH	GOOD	GOOD	GOOD	VERY GOOD	AVERAGE	POOR	POOR
ELONGATION	MEDIUM	MEDIUM	MEDIUM	VERY HIGH	LOW	LOW	LOW
GENERAL INFORMATION	Economic. General purpose rope. Good for chemical resistance. Not affected by water. Suitable for cable pulling applications etc, also popular for Lorry / wagon ropes.	Top grade general purpose rope for all applications. Combines good abrasion resistance with good flexibility. Hairy finish for safer handling. Not affected by water This Polypropylene rope is manufactured to British / European standards.	Torque balanced, resists unlaying. Not affected by water. Supplied with soft eye each end	One of the stronger synthetic ropes. Breaking load reduces when wet. Excellent shock absorption properties. Partially Acid proof. Ideal for Anchor, Mooring & Towing lines.	Remains soft when wet. Not affected by water Pre Stretched available in certain sizes.	Top quality natural fibre rope. Not recommended for use in wet conditions. Rot proofing available on request.	Top Quality Manila fibre. Can be used outdoors, But high shrinkage when wet. Higher breaking than Sisal.