

Synthetic Rope

Three-Strand Hawser Laid Rope

Product	Features	Most Common Uses
Manilla Rope A natural fibre rope, manufactured in three grades to SABS DIN and ISO specifications. – Grade 1 – Grade 2 – Super Grade	Good abrasion resistance Good flexibility with low stretch Extremely durable Firm grip High moisture absorption Low resistance to acids	In pulley blocks Cargo nets Rope ladders Hawser applications Lashing loads
Sisal Rope A natural fibre rope manufactured from Sisal Fibres to SABS specifications.	Economical and durable Oiled grade lubricated for longer life High moisture absorption Low resistance to acids	Tarpaulin ties Barrier ropes Tent lines Decorative purposes
Cotton Rope A natural fibre rope manufactured to SABS specifications.	Soft fibres make it easy to handle Secure grip	Tent lines Barrier ropes and cattle halters Gymnasiums and boxing rings
Polypropylene Rope A synthetic fibre rope made from a split-film extruded tape.	Resistance to most acids Reasonably abrasion resistant Not water absorbent and doesn't rot Low stretch factor UV resistant and floats – gravity is 0.91	Rope blocks Cargo nets and securing Fishing applications Heaving lines
Nylon Rope A synthetic fibre rope manufactured from nylon fibres and heat set for greater tenacity.	High shock absorption Lightweight with high elasticity Strong and durable Good abrasion resistance Low moisture absorption	Safety belt lines Shipping and fishing industry Anchor lines Yachting

Product	Features	Most Common Uses
	Resistant to mould, mildew, fungus and most alkali	applications Decorative purposes

Braided Ropes and Cords

Product	Features	Most Common Uses
Eight Strand Plaited Rope Also known as Square Line or Flexply rope. Mostly made in polypropylene, nylon and manilla.	Greater flexibility than 3-strand rope Does not kink Does not spin under load	Capstan ropes Mooring ropes on ships
Ski Rope A polyethylene braided rope.	Strong and flexible Quick and easy to splice UV resistant Available in a wide range of colours	Farming applications Tarpaulins Camping and household use Water sports and boating
Yacht Rope A polyester braided rope.	High strength and low stretch UV resistant	Marine applications Yachting rope
Cotton Solid Braid and Cotton Sashcord	Pliable	Awnings & venetian blind cords Flat ropes, lacing, skipping rope
Nylon Cords Made in a Basket Braid, Solid Braid or Flat Braid.	Very strong and durable	Blind, curtain& draw cords Boating applications
Plastic Twine	Low breaking force	General purposes

Agricultural Twines

Product	Features	Most Common Uses
Polypropylene Twines		
Carcass twine		Bailing
Agri twine	UV stabilised and low stretch	Tomato twine
Baler twine	No moisture absorption	Tunnel farming
Roto Baler twine	Good resistance to acids & chemicals	Carcass tying
Mine twines		Mining applications