



Sash Cords



FEATURES

Cotton

- Soft handling
- High abrasion resistance
- Knots well, without kinks
- Minimal stretch

Polyester

- Smooth feel
- Water resistance
- High abrasion resistance
- UV resistant
- Knots well, without kinks

RANGE/TECHNICAL

- Polyester cords in 6mm x 100m reels
- Cotton cords in 4mm - 10mm

APPLICATIONS

- Window sash cord
- Outboard motor starter cords
- General purpose cord

	Product Code	Description	Weight Kg	Force Kg	UOM
	Solid Braid BRO0600M*	Braided Polyester Sash Cord Natural Sash Cord Polyester 6mm x 100m White	2.5	500	Reel
	Solid Braid BRO0602*	Spun Polyester Sash Cord Black Sash Cord Polyester 6mm x 100m Black	2.3	225	Reel
	Solid Braid BRO0462	Braided Cotton Sash Cord Natural Sash Cord Cotton 4mm x 250m	1.9	50	Reel
	BRO0617	Sash Cord Cotton 6mm x 250m	5.4	65	Reel
	BRO0809	Sash Cord Cotton 8mm x 100m	3.3	93	Reel
	BRO0861	Sash Cord Cotton 8mm x 200m	6.5	93	Reel
	BRO1005	Sash Cord Cotton 10mm x 100m	4.7	145	Reel
	BRO0618	Sash Cord Cotton 6mm x 11m Hanks	1.3	65	Pack
	BRO0810	Sash Cord Cotton 8mm x 11m Hanks	2.0	93	Pack

FIBRE CHARACTERISTICS

Fibre Type	Description	Specific Gravity	Sensitive to	Resistant to	Heat Reaction	Strength & Elongation
Polyester	Continuous Filament	1.38	Alkalis, phenolic compounds, sulphuric acid	Most organic & mineral acids, organic solvents, bleaches & oxidising agents	Softens 228°C Melts 255°C	Equivalent wet/dry strength ratio. Elongation 35% at Break
Cotton	Gossypium natural cellulose vegetable fibre	1.5	Mineral acids - sulfuric acid will decompose cotton. Alkalis will swell cotton.	Organic solvents, alkalis and weak acids.	Yellow 120°C, decomposes 150°C. Supports combustion.	Dry elongation: 20-25% extension, 75-100% recovery. Wet strength appears to increase slightly from dry strength.