



Sash Cords



FEATURES/ BENEFITS

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

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

APPLICATIONS

- Window sash cord
- General purpose cord

RANGE/TECHNICAL

Product Code	Description	Weight Kg	Breaking Kn	Force Kg	UOM
SOLID BRAID SPUN POLYESTER SASH CORD BLACK					
RBRO0602*	Sash Cord Polyester 6mm x 100m Black	2.3	2.2	225	Reel
SOLID BRAID COTTON SASH CORD NATURAL					
RBRO0462	Sash Cord Cotton 4mm x 250m	1.9	0.5	50	Reel
RBRO0617	Sash Cord Cotton 6mm x 250m	5.4	1.2	120	Reel
RBRO0809	Sash Cord Cotton 8mm x 100m	3.3	1.5	150	Reel
RBRO0861	Sash Cord Cotton 8mm x 200m	6.5	1.5	150	Reel
RBRO1005	Sash Cord Cotton 10mm x 100m	4.7	1.8	185	Reel
RBRO0618*	Sash Cord Cotton 6mm x 11m Hanks	1.3	1.2	120	Pack
RBRO0810	Sash Cord Cotton 8mm x 11m Hanks	2.0	1.5	150	Pack

* Made to order - minimum order quantity and lead time applies

FIBRE CHARACTERISTICS

Fibre type	Description	Specific gravity	Sensitive to	Resistant to	Heat reaction	Strength and elongation
Polyester	Continuous Filament	1.38	Alkalis, Phenolic Compounds, Sulfuric Acid.	Most Organic & Mineral Acids, Solvents, Bleaches & Oxidizing Agents.	Softens 228°C, Melts 255°C.	Equivalent wet/ dry strength ratio. Elongation 12% 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 increase slightly from dry strength.