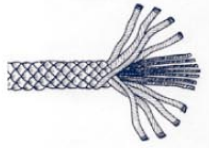


Heavy Braids



Plaited Polyethylene Ski Cord



Applications

- Water Sports
- Knee Boarding
- Water Skiing

Features/Benefits

- Lightweight
- Floats in water for easy handling
- Abrasion resistant
- Soft feel and handling
- Easy splicing

Plaited Polyester Cord Natural



Applications

- General purpose marine
- General purpose industrial

Features/Benefits

- Multi purpose, textured feel 8 plait polyester cordage
- Excellent knotting & untying properties in construction
- Highly resistant to stretch, abrasion, UV degradation & discolouration

Plaited Polyester Elastic Shock Cord



Applications

- General purpose marine
- General purpose industrial

Features/Benefits

- Durable, resistant to abrasion
- Resists UV degradation
- Not affected by water
- Allows > 100% elongation and recovery

Fibre Characteristics

Fibre Type	Description	Specific Gravity	Sensitive to	Resistant to	Heat Reaction	Strength & Elongation
Polyester	Continuous Filament	1.38	Alkalis, phenolic compounds, sulfuric Acid	Most organic & mineral acids, organic solvents, bleaches & oxidizing agents	Softens 228°C, Melts 255°C	Equivalent wet/dry strength ratio. Elongation 35% at Break
Polyethylene	Continuous Filament	0.95	Xylene at 95°C, hot nitric or Sulfuric acids. Some hot organic solvents. Sensitive to prolonged sunlight exposure	Most acids, alkalis, grease, oils & organic solvents	Softens 100°C, Melts 110-120°C	High tenacity with good recovery after stretch and extension at break of 50%