

MANILA ROPE





When Manila Rope is concerned, the best buy is from the Philippines.

Manila rope is made from Abaca fibers, a plant which is a natural resource of the Philippines. There could be some other countries producing the same fibers but the quality of Philippines fibers is beyond comparison. Manila rope has some special features that synthetic rope cannot take place: the texture that gives a firm grip with very little stretch; its knot holds well and will not slide; it has a brilliant natural light tan color and most important of all is it is environment friendly. The tensile strength of Manila Rope is stronger than Sisal rope. Elongation of Manila rope is very minimal compared to synthetic ropes, which were prone to stretching and breaking.

3 Strand Twisted Manila Uses

- General purpose rope for home use
- Agricultural functions
- Nautical applications
- Construction and industrial supply
- Aquaculture and fishing systems
- Mining operations
- Oil drilling industries
- Best for gymnasium and circus
- climbing activities
- Roofers
- Forest rangers
- Military people

Advantages of Using Manila Rope

- Firm gripping
- Knot holds well & will not slide
- Brilliant natural light tan color
- Environment friendly
- Stronger tensile strength
- compared to Sisal Rope
- Minimal elongation limiting
- stretching & breaking