

Hollow braid polypropylene and polyethylene ropes are economical, versatile and easily spliced. These hollow braids resist rot, mildew and mold. They are lightweight, will not absorb water and will float.



Hollow Braid Polypropylene Family Code: 7PP

BENEFITS & FEATURES

- ◆ Lightweight
- ◆ Buoyant
- ◆ Easily Spliced
- ◆ Economical

Due to its water resistant properties, our hollow braid polypropylene rope is ideal when used in water as it does not rot and is resistant to mildew.

Ideal for:

- Exercise
- Golf course barriers
- Swimming lanes
- Fishing & buoys

CONSTRUCTION 8 or 16 Strand

COVER Polypropylene



SKU	DIAMETER INCHES	CONSTRUCTION
7PP*04	1/8"	8 Strand
7PP*06	3/16"	8 Strand
7PP*08	1/4"	16 Strand
7PP*10	5/16"	16 Strand
7PP*12	3/8"	16 Strand
7PP*16	1/2"	16 Strand

⚠ WARNING: This rope is not to be used for life or safety applications.



Hollow Braid Polyethylene Family Code: 7PET

BENEFITS & FEATURES

- ◆ Lightweight
- ◆ Buoyant
- ◆ Easily Spliced
- ◆ Economical
- ◆ Multi-purpose

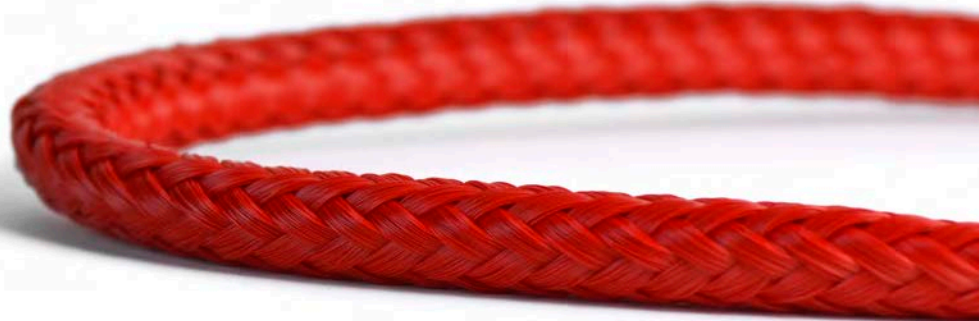
When in need of a rope that can withstand cold weather conditions, polyethylene performs best. It is slicker with better abrasion resistance than polypropylene and floats on water as well.

Ideal for:

- Fishing
- Household usage
- Commercial applications

CONSTRUCTION 8 or 16 Strand

COVER Polyethylene



SKU	DIAMETER INCHES	CONSTRUCTION
7PET*04	1/8"	8 Strand
7PET*06	3/16"	8 Strand
7PET*08	1/4"	16 Strand
7PET*10	5/16"	16 Strand
7PET*12	3/8"	16 Strand
7PET*16	1/2"	16 Strand

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