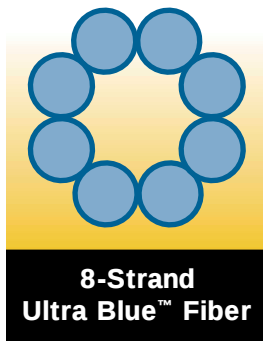


SAMSON ROPE TECHNOLOGIES



8-Strand

ULTRA BLUE™

Product Code: 252

Truly a major development in comparison to polypropylene ropes. Utilizing our proprietary Ultra Blue bipolymer olefin fiber, we have created an 8-strand plaited rope with 30% to 35% higher strength and up to 3-times more wear life than an equivalent polypropylene construction.

The overall strength and wear features give the opportunity of down-sizing while maintaining or improving wear life over standard polypropylene ropes.

CHARACTERISTICS

- 30 - 35% Stronger than polypropylene
- Superior UV resistance over polypropylene
- Excellent resistance to flex-wear
- Non-torque construction

SIZE (INCHES)		WEIGHT Lbs/100 Ft.	STRENGTH Average Lbs
Dia.	Circ.		
1"	3"	19.2	23,800
1-1/8"	3-1/2"	23.7	29,100
1-1/4"	3-3/4"	28.8	35,000
1-5/16"	4"	31.6	37,500
1-1/2"	4-1/2"	41.2	44,300

ELASTIC ELONGATION

% Break Strength	10%	20%	30%
% Elastic Elongation	1.7%	3.5%	4.2%

Based on rope stabilized from 200D²

www.samsonrope.com

2090 Thornton Street / Ferndale, WA 98248

T. (800) 227-7673 / (360) 384-4669

F. (800) 299-9246 / (360) 384-0572

