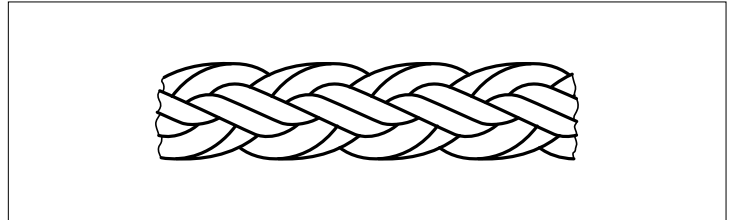


**Rope** : ROPE NYLON 8 PLAIT  
**Application** : Anchoring rope  
**Specific gravity** : 1.14  
**Relevant CE Standards** : Non  
**Classification** : Non



diameter		Maximum * Working Load (5:1)		Average Spliced Break Strength **		Minimum Spliced Break Strength **		Weight	
mm	inch	kg	lbs	kN	lbf	kN	lbf	kg/100 m	lbs / 100 ft
12	1/2	750	1660	37	8300	33	7470	9.1	6.1
14	17/32	835	1840	41	9200	37	8280	9.6	6.4
16	5/8	1105	2440	54	12200	49	10980	14.0	9.4
20	3/4	1540	3400	76	17000	68	15300	20.8	14.0

\* **Working load** is based on static or moderately dynamic lifting/pulling operations. Instantaneous changes in load up or down, in excess of 10 percent of the rope's rated working load constitutes hazardous shock load and would void normal working load recommendation.

\*\* **Knots** and abrupt bends significantly reduce the strength of all ropes and lowers maximum working load.

Code	Description
SP3167	metre nylon 8 plait rope 12 mm
SP3168	metre nylon 8 plait rope 14 mm
SP3169	metre nylon 8 plait rope 16 mm
SP3170	metre nylon 8 plait rope 18 mm