## **Nylite Spool & Shield**

PRODUCT CODE: 969

Nylite spools are lighter than steel. High-performance (HP) spools are available for use with high-performance Class II ropes in sizes -1 through -5.





NYLITE SPOOL AND SHIELD

	DIAMETER inches	CIRCUMFERENCE inches	STANDARD SPOOL	HP SPOOL
SIZE			PART NUMBER	PART NUMBER
-1	3/8" – 1/2"	1-1/8" – 1-1/2"	969-0320	969-0321
-2	9/16" – 5/8"	1-3/4" – 2"	969-0400	969-0401
-3	3/4" – 13/16"	2-1/4" - 2-1/2"	969-0520	969-0521
-4	7/8" – 1-1/16"	2-3/4" - 3-1/4"	969-0680	969-0681
-5	1-1/8" –1-5/16"	3-1/2" – 4"	969-0840	969-0841



Nylite Spool (sizes -1 to -6)



## **Nylite Shackle**

PRODUCT CODE: 961

Easily installed into or removed from premade soft eyes, the *Nylite Shackle* takes advantage of the high-strength *Nylite* connector and synthetic rope. Connectors will not deform or rupture from repeated loadings.

The shackle working load limit (WLL) is stamped on each shackle.



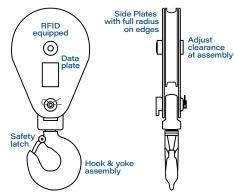
SIZE	PART Number	SHACKLE COATING	FITS ROPE DIAMETER inches	FITS ROPE CIRCUMFERENCE inches	WEIGHT EACH pounds
-1	961-032	Zinc Plated	3/8" – 1/2"	2" - 2-1/4"	0.4 lb
-2	961-040	Zinc Plated	9/16" – 5/8"	2-3/4" – 3"	0.8 lb
-3	961-052	Galvanized	3/4" – 13/16"	3-1/2" - 3-3/4"	1.3 lb
-4	961-068	Galvanized	7/8" – 1-1/16"	4-1/8" – 4-1/2"	3.0 lb
-5	961-084	Galvanized	1-1/8" – 1-5/16"	5" – 5-1/2"	4.8 lb
-6	961-112	Galvanized	1-1/2" - 1-3/4"	5-5/8" – 6"	16 в

<sup>-1</sup> and -2 shackles are Electrolytic Zinc coated per ASTM B633-07 SC2 Type III. Sizes -3 through -6 shackles are hot-dip galvanized per ASTM A123.

## Nylite Snatch Block

PRODUCT CODE: 915

The Nylite Snatch Block maximizes a two-part lifting system without over stressing synthetic rope. The exclusive high-strength sheave reduces weight while providing the proper radius and groove shape to eliminate rope wear. The swivel plate has a locking bolt that makes change over easy and fast. The hook swivels under no- or low-load conditions.



PART NUMBER	DIAMETER inches	WORKING LOAD TONS*	WEIGHT EACH pounds	
9153211	7/8" – 1-1/8"	8 tons	35 lb	

\*Nylite Assemblies have working loads listed in tons. All working load values are based on a 4:1 safety factor.



