

Available Nominal Wall Bulk Box 8x8 Part Box Box Lbs/ Size # Thickness Box 6x6 4x4 Colors 10Pcs. 0.046" 3/8″ L6N0.38 250 90 50 30 ВK 0.9 1/2" L6N0.50 0.046" 250 70 40 25 BK 1.0 3/4″ L6N0.75 0.046" 125 50 30 BK 1.8 15 0.046" 1″ L6N1.00 88 30 20 9 BK 2.2 0.046" 1 1/4″ L6N1.25 20 10 BK 63 6 2.6

8' Pcs. Put-Ups •

Water Repellent When Properly Sealed

- Will Not Support Growth Of Bacteria
- Disinfects Easily
- Adhesive Resists Most Cleaners And Disinfectants



Hot Knife

Material Laminated Polyester

Grade L6N

Monofilament Diameter NA

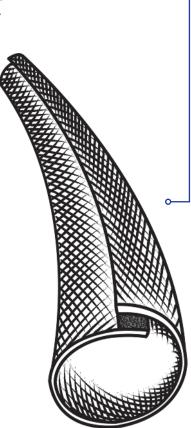
Stylish Fluid Protection For Wires & Cables

Our new L6 Liquid Wrap semi-rigid wraparound sleeving is engineered from tough braided polyester, and laminated with a layer of strong Mylar sheeting. This combination provides a strong and lightweight solution for any application that requires protection from repeated exposure to the elements.

The wraparound construction, with 12% edge overlap makes installation easy over existing assemblies or harnesses, and the extra wide adhesive strip ensures a positive, aggressive seal against damage from exposure.

L6 is available in 8' pre-cut sticks in Black.

L6 is ideal for marine and automotive wiring harnesses, and also for cable management in medical applications. Colors Available: Black (BK)





1 (833) SLEEVING • (973) 300-9242 • fax: (973) 300-9409 104 Demarest Road • Sparta, NJ 07871

SPECIALTY Technical Data Sheet



2000



Abrasion Resistance Extreme

Material Destroyed-Braid Worn Through in **Both Directions** 10,338 Test Cycles



1=No Effect 2=Little Effect 3=Affected

4=More Affected

5=Severely Affected

Aromatic Solvents _____ 2 Aliphatic Solvents_____ 1 Chlorinated Solvents _____ 2 Weak Bases _____ 1 Salts 1 Strong Bases 3 Salt Water 0-S-1926_____1 Hydraulic Fluid MIL-H-5606 _____ 1 Lube Oil *MIL-L-7808* ______ 1 De-Icing Fluid MIL-A-8243 _____ 1 Strong Acids _____ 3 Strong Oxidants _____ 2 Esters/Ketones _____ 1 UV Light _____ 1 Petroleum _____ 1 Fungus ASTM G-21 _____ 1 Halogen Free Yes RoHS _____Yes SVHC None

	100-	S
Melt Point	600° _	URE
ASTM D-2117 482°F (250°C) —	500° _	ATI
	400° _	ER
Maximum Continuous Mil-I-23053	300°	TEMPERATURES
257°F (125°C)	200°	
	100°	NI
Minimum Continuous	0°	ERATING
-94°F (-70°C)	100*	PER

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PHYSICAL **PROPERTIES**

Monofilament Diameter ASTM D-204	NA
Flammability Rating FMVSS-302 Approved	
Recommended Cutting	Scissor
Colors	1
Wall Thickness	.046″
Tensile Strength (Yarn) ASTM D-2256 Lbs	
Specific Gravity ASTM D-792	1.38
Moisture Absorption % ASTM D-570	.12
Hard Vacuum Data ASTM E-595 at 10-5 torr	
TML	.19
CVCM	.00
WVR	
Smoke D-Max ASTM E-662	56
Outgassing	Med
Oxygen Index ASTM D-2863	21

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