

New Product Bulletin

RANGE
INCREASE



BRAIDED SLEEVING

FOR AUTOMOTIVE, AVIATION, MANUFACTURING,
MILITARY & MINING APPLICATIONS



PART NUMBER	LENGTH	DIAMETER
H2F0.48BK1.2	1.2m	12mm
H2F0.79BK1.2	1.2m	19mm
H2F1.18BK1.2	1.2m	30mm
H2F1.58BK1.2	1.2m	40mm

Fabric Heat Shrink

Shrinks to 1/2 it's original diameter. Fabric heat shrink tubing, a unique mixture of Polyolefin and Polyester yarns, is the ideal way to form the only shrinkable fabric of its kind.

The woven construction makes this product extremely flexible and resistant to trapping water, heat and humidity. Provides outstanding abrasion, chafing and cutting protection, even at high temperatures.



PART NUMBER	LENGTH	DIAMETER
SDN0.25BK3	3m	6mm
SDN0.50BK3	3m	13mm
SDN0.75BK3	3m	19mm
SDN1.00BK3	3m	25mm

Heavy Duty Nylon Braid

Braided from .20 mil Nylon® 6-6 Polyamide monofilament. Heavy duty and flexible, this sleeving is extremely versatile. Excellent durability makes SD ideal for a wide range of industrial applications and other jobs where high abrasion protection is needed.

Resists Petrol, UV, Solvents,
Salt Water, and Chemicals



ABRASION RESISTANCE IN CYCLES						
630	950	2,500	3,500	4,400	8,500	13,000
HIGH			EXTREME			

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PART NUMBER	LENGTH	DIAMETER
DPN0.75BK3	3m	19mm
DPN1.13BK3	3m	28mm



Dura - Flex Pro

Dura-Flex Professional's unique 80 mil thick tubular weave design will withstand up to 13,000 abrasion cycles without wearing through the fabric at any location.

The tightly woven Nylon construction is extremely flexible and resists chemical and ultraviolet degradation.

Dura-Flex Professional cuts with a scissor, installs quickly and easy.

ABRASION RESISTANCE IN CYCLES						
630	950	2,500	3,500	4,400	8,500	13,000
HIGH				EXTREME		



PART NUMBER	LENGTH	DIAMETER
NMN0.13BK3	3m	3mm
NMN0.25BK3	3m	6mm
NMN0.38BK3	3m	10mm
NMN0.50BK3	3m	13mm
NMN0.63BK3	3m	16mm
NMN0.75BK3	3m	19mm
NMN1.00BK3	3m	25mm



Braided Tubing Protection

Under the hood or across the floor, NYLON MULTI (NM) is the perfect sleeving product for protecting and improving the appearance of wires and cables. NM has been used in military wire harness applications for many years. (US)

NM is highly resistant to abrasion, cuts, common automotive and marine chemicals, UV damage and vibration. It will not rot or retain moisture.



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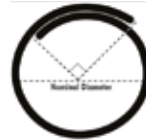


PART NUMBER	LENGTH	DIAMETER
F6F0.25TB3	3m	6mm
F6F0.38TB3	3m	10mm
F6F0.50TB3	3m	13mm
F6F0.75TB3	3m	19mm
F6F1.00TB3	3m	25mm

Braided Tubing Protection

Flame spread is a vital safety consideration in applications such as aircraft wiring and automotive. To address these issues, and to provide unequalled flexibility and access, we have developed this unique sleeving product.

Self-extinguishing F6F fully complies with UL standard VW-1. The addition of an organic flame inhibitor to our tri-axially braided F6 split sleeving provides the perfect solution to a wide range of cable management needs.



LARGE OVERLAP FOR EASY INSTILATION
NO FIXING MATERIALS REQUIRED

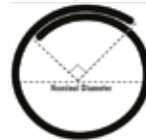


PART NUMBER	LENGTH	DIAMETER
F6N0.25BK3	3m	6mm
F6N0.38BK3	3m	10mm
F6N0.50BK3	3m	13mm
F6N0.75BK3	3m	19mm
F6N1.00BK3	3m	25mm

PET- Split Tubing Protection

FLEXO F6's unique split, semi-rigid braided construction makes it the ideal solution for situations where ease of installation is of primary importance. The lateral split allows the tube to open up to accommodate a wide variety of bundling requirements, and the semi-rigid braid configuration simply closes around the entire installation without the need for any additional fasteners (Velcro, tape, etc.).

The 10mil PET braid is lightweight, quiet and flexible. The 25% edge overlap (at nominal diameter) allows coverage around inline plugs, connectors and splices.



LARGE OVERLAP FOR EASY INSTILATION
NO FIXING MATERIALS REQUIRED



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PART NUMBER	LENGTH	DIAMETER
CCP0.25BK3	3m	6mm
CCP0.38BK3	3m	10mm
CCP0.50BK3	3m	13mm
CCP0.75BK3	3m	19mm
CCP1.00BK3	3m	25mm

PET Fray-Resistant Braid

Ideal for field installers and other situations where access to a hot knife is impossible. Clean Cut's fray-resistant properties allows frequent expansion at the cut end without unravelling.

When cut with a hot knife, Clean Cut produces a virtually fray less end. Clean Cut sets the highest standard for uncoated fray resistance sleeving products.



Fray-resistant



Temperature Range
-70°C to 125°C



Heat Range	-45c /150c	-45/120c	-45/150c	-70/125c	-70/125c	-70/125c	N/A
Recommended Cutting	Scissors	Scissors	Hot Knife	Scissors/ Hot Knife	Hot Knife	Scissors/ Hot Knife	Scissors
Abrasion Resistance	Extremely High	Extremely High	High	High	Med	Med	Med
Chemical Resistance	1= no Effect	2= Little Effect	3= Effect	4= More Effect	5= Severely Effect		
Salts	1	1	1	1	1	1	N/A
UV light	2	2	2	1	1	1	N/A
Petroleum	3	2	3	1	1	1	N/A
Strong Acids	5	5	5	3	3	3	N/A
Hydraulic Fluids	1	1	1	1	1	1	N/A