

Dura-Race

- **Tightly Woven Ballistic Nylon Construction**
- **Heavy Duty Hook Closure for Carpet Installation**
- **Repels Liquids**
- **Resists and Prevents Damage from UV, Abrasion, & Chemicals**
- **Custom Lengths Available**

Best Applied to:



Loop Pile



Cut & Loop Pile



Patterned Loop Pile

Not Recommended for:



Cut Pile

Abrasion Protection for High-Traffic Carpeting with Easy On, Easy Off Hook Closure

Black (BK)

DURA RACE (DR) is the solution for hiding and protecting wires that are exposed on carpeted areas. Dura Race is braided from a tightly woven ballistic Nylon.

With industrial strength hook closure, this covering will adhere to most industrial and high traffic carpeting, making it easy to lay over wires, cables or hoses keeping them protected from abrasion. Dura Race tightly holds the application close to the carpeting, avoiding trips or falls on free lying wires.

DR provides greater abrasion resistance and water repellency compared to other Nylon® sleeves.



Dura Race Safety Stripe is a great safety enhancement for offices and other cabled environments.

Safety Stripe (SS)

Nominal Size	Part #	Wall Thickness	Standard Spool Put-Ups		Available Colors	Lbs/100'
			Bulk Spool	Shop Spool		
3"	DRN3.00BK	.012"	150'	25'	Black (BK) only	4.29
4"	DRN4.00	.012"	150'	25'	Black (BK) or Safety Stripe (SS)	5.26

DURA-RACE

- **Tightly Woven Ballistic Nylon Construction**
- **Heavy Duty Hook Closure For Carpet Installation**
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Cut Cleanly
Scissor

Material
Ballistic Nylon

Grade
DRN

Wall Thickness
.012"

Drawing Number
TF100DR-WD

Put-Ups

Nominal Size	Part #	Bulk Spool	Shop Spool	Available Colors	Lbs/ 100'
3"	DRN3.00BK	150'	25'	Black (BK)	4.29
4"	DRN4.00	150'	25'	Black (BK) & Safety Stripe (SS)	5.26
5"	DRN5.00	150'	25'	Black (BK)	7.00

Abrasion Protection For High-Traffic Carpeting With Easy On, Easy Off Hook Closure

DURA-RACE (DR) is the solution for hiding and protecting wires that are exposed on carpeted areas. Dura-Race is braided from a tightly woven ballistic Nylon.

With industrial strength hook closure, this covering will adhere to most industrial and high-traffic carpeting, making it easy to lay over wires, cables or hoses keeping them protected from abrasion. Dura-Race tightly holds the application close to the carpeting, avoiding trips or falls on free lying wires.

DR provides greater abrasion resistance and water repellency compared to other Nylon® sleeves.

Best Applied to:

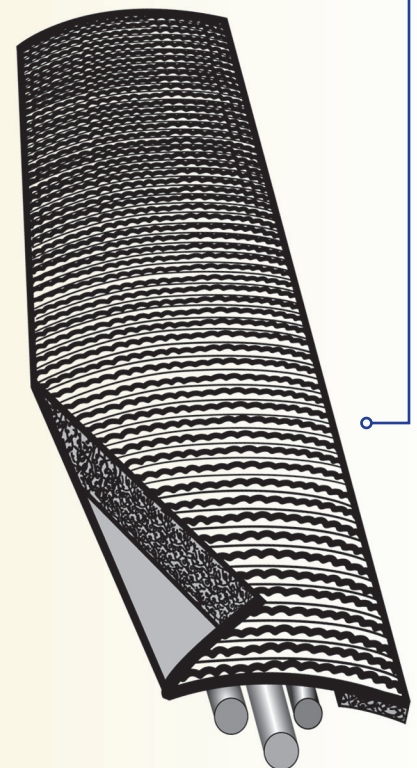


Not Recommended for:



Dura Race Safety Stripe is a great safety enhancement for offices and other cable environments.

Colors Available:
2=BK and SS.



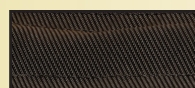
← Nominal Width →

TECHFLEX
Braided Sleeving Products

www.techflex.com

800.323.5140 • 973.300.9242 • fax: 973.300.9409
104 Demarest Road • Sparta, NJ 07871

Colors Available:



Black (BK)



Safety Stripe (SS)

DURA-RACE



Abrasion Resistance
Extremely High

Abrasion Test Machine
Taber 5150

Abrasion Test Wheel
Calibrase H-18

Abrasion Test Load
500g

Room Temperature
77°F

Humidity
72%

Beginning Of Greying
Abrasion Circle Pattern
100 Test Cycles

Beginning Of "Roughing"
Of Material 5%
13,000 Test Cycles

Additional "Roughing"
Of Material 20%
17,000 Test Cycles

Additional "Roughing"
Of Material 50%
19,000 Test Cycles

Material Destroyed
20,000 Test Cycles

Pre-Test Weight
5,082.20 mg

Post-Test Weight
3,941.69 mg

Test End Loss Of Mass
Point Of Destruction
1,140.51 mg



Chemical Resistance

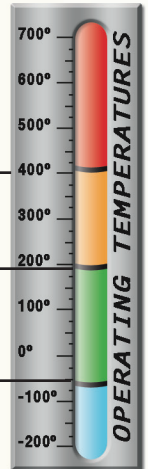
1=No Effect 4=More Affected
2=Little Effect 5=Severely Affected
3=Affected

Aromatic Solvents	1
Aliphatic Solvents	1
Chlorinated Solvents	1
Weak Bases	1
Salts	1
Strong Bases	2
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	4
Esters/Keytones	1
UV Light	1
Petroleum	2
Fungus ASTM G-21	1
Halogen Free	Yes
RoHS	Yes

Melt Point
ASTM D-2117
410°F (374°C)

Maximum Continuous
Mil-I-23053
200°F (93°C)

Minimum Continuous
-60°F (-51°C)



PHYSICAL PROPERTIES

Monofilament Diameter _____ NA
ASTM D-204

Recommended Cutting _____ Scissor

Colors _____ 1

Wall Thickness _____ .012

Specific Gravity ASTM D-792 _____ 1.13

Moisture Absorption _____ 2.7
% ASTM D-570

