

- Proprietary Abrasion Fabric
- Extreme, Oversized Hook And Loop Closure
- Very Puncture and Tear Resistant
- Resistant to Water and Petroleum
- Sheds Surface Moisture



Material Proprietary Abrasion Fabric

Grade DWG

Wall Thickness .05"

Drawing Number TF001TW-TW



Nominal Size	Part #	Wall Thickness	Hook & Loop Width	Bulk Spool	Shop Spool	Available Colors	Lbs/ 100′
1 3/8″	DWG1.38BK	0.05″	1 1/4″	75′	25'	Black	15.54
1 3/4″	DWG1.75BK	0.05″	1 1/4″	75′	25′	Black	16.90
2″	DWG2.00BK	0.05″	1 1/4″	75′	25′	Black	18.62
2 1/2″	DWG2.50BK	0.05″	1 1/4″	75′	25′	Black	21.6
3″	DWG3.00BK	0.05″	1 1/4″	75′	25′	Black	24.93
3 1/2″	DWG3.50BK	0.05″	1 1/4″	75′	25′	Black	26.73
4″	DWG4.00BK	0.05″	1 1/4″	75′	25′	Black	29.58
4 1/2″	DWG4.50BK	0.05″	1 1/4″	75′	25′	Black	33.45
5″	DWG5.00BK	0.05″	1 1/4″	75′	25′	Black	36.81
6″	DWG6.00BK	0.05″	1 1/4″	75′	25′	Black	42.35

Put-Ups

Heavy Duty Abrasion Sleeve With Easy On, Easy Off Hook & Loop Closure

GATOR WRAP is made of proprietary extreme abrasion fabric. This protection sleeve is used for bundling and wrapping hoses and cables. The reusable sleeve features Mil-Spec extreme Hook & Loop closure which allows installation without disconnecting hoses and can reduce labor time by 70%.

Gator Wrap (GW) is an excellent choice for applications requiring protection from the toughest abrasion. This heavy duty abrasion sleeve is being used in the oil field industry on frac hoses and on drill rigs, and in the timber industry to replace spiral wrap.

This is a non-expandable product. Be sure to match your application diameter accurately.

Colors Available: Black (BK)





HEAVY DUTY Technical Data Sheet





Abrasion Resistance Extremely High!!!

Abrasion Test Machine Taber 5150

Abrasion Test Wheel Calibrase H-18

Abrasion Test Load 500g

Room Temperature 69°F

Humidity **50%**

No Major Wear 10,000 Test Cycles

Slight Change. Coating Worn But Still Intact. **50,000 Test Cycles**

Pattern Continues. No Significant Change. 100,000 Test Cycles

Pre-Test Weight 11,673.3 mg

Post-Test Weight 0 mg

Test End Loss Of Mass Point Of Destruction 11,673.3 mg



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	1
Salt Water 0-S-1926	
Hydraulic Fluid <i>MIL-H-5606</i>	1
Lube Oil <i>MIL-L-7808</i>	1
De-Icing Fluid MIL-A-8243	1
Strong Acids	4
Strong Oxidants	4
Esters/Ketones	1
UV Light	1
Petroleum	1
Fungus ASTM G-21	1
RoHSYe	es

Maximum Continuous Mil-I-23053 250°F (121°C)

Minimum Continuous -60°F (-51°C)- www.techflex.com

O PHYSICAL PROPERTIES

Monofilament Diameter	NA
Recommended Cutting	_ Scissor
Colors	1
Wall Thickness	.05
Specific Gravity	1.3

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