



Toll Free: 1-800-782-5752

Fax: 763-295-6601

E-mail: rfrucci@gosuburban.com

www.gosuburban.com

## Diamondback® Sleeve

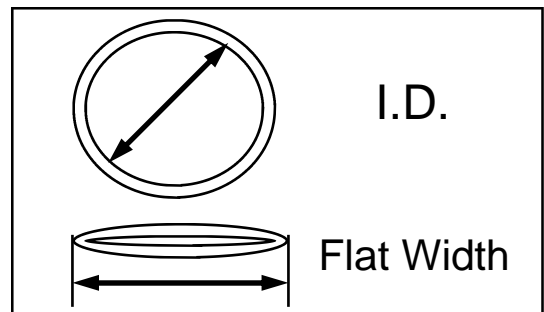
- Meets new “line of sight” operators specification EN982 ISO norm 833 EN414
- Ultra tight construction contains oil spillage from pin hole leaks
- Tight, smooth surface resists wear
- 50% less bulky than Cordura
- Densely twisted polyimide 6 yarn offers optimum UV and abrasion protection
- MSHA approved
- Meets abrasion standard ISO 6945
- Meets Conductivity to ISO 8031



**SOLD IN 300ft Rolls**

	Flat Width	Internal Diameter
TEXS17	1.18	0.67
TEXS20	1.34	0.79
TEXS23	1.54	0.91
TEXS25	1.65	0.98
TEXS27	1.77	1.06
TEXS31	2.05	1.22
*** TEXS33	2.17	1.3
TEXS36	2.24	1.42
*** TEXS39	2.52	1.54
TEXS40	2.6	1.57
*** TEXS43	2.8	1.69
TEXS44	2.83	1.73
TEXS47	3.03	1.85
*** TEXS53	3.39	2.09
TEXS55	3.5	2.17
TEXS60	3.82	2.36
*** TEXS65	4.13	2.56
*** TEXS66	4.21	2.6
TEXS73	4.65	2.87
TEXS75	4.76	2.95
*** TEXS85	5.35	3.35
TEXS93	5.87	3.66
*** TEXS100	6.3	3.94
*** TEXS112	7.05	4.41
TEXS127	7.75	4.94

\*\*\* Non-stock material. Minimum order and quantities may apply.





Toll Free: 1-800-782-5752

Fax: 763-295-6601

E-mail: [rfrucci@gosuburban.com](mailto:rfrucci@gosuburban.com)

[www.gosuburban.com](http://www.gosuburban.com)

## Diamondback® Sleeve

### Product Description & Performances

Color :	Black
Denier:	1260
Melting Point:	420 degrees F, 215 Degrees C
Material:	Polyamide 6
Toxicity:	Non-Toxic
Dimensional Stability:	Great Resistance to sun, atmospheric agents & Aging

### Chemical Compatibility:

Gasoline:	Very Good
Oil:	Very Good
Mineral & Vegetable oil	Very Good
Ionic Metallic Solutions	Very Good
Alcohols:	Very Good
Diluted Bases:	Very Good
Diluted Acids:	Good

\*\*\*Strong & concentrated acids as, I.e., Hcl or Formic Acid may have some corrosive action

Benzene:	Very Good
Acetone:	Very Good
Ether:	Very Good
Carbon Tetrachloride:	Very Good
Chlorine Based Solvent:	Very Good
Mould, Bacterium, Moths:	Very Good

**M.S.H.A # IC-234/0**

**Meets FED-STD-191 Test method 5309 for Abrasion Resistance**

**Meets ASTM D6670 for Abrasion Resistance of Textile Webbing**