



WORKING TEMPERATURE

LOWER LIMIT: -65°F / -55°C

UPPER LIMIT: 225°F / 107°C

ADDED VALUE

- Excellent abrasion & wear protection
- Simple retrofit installation
- Bundle multiple lines together

MATERIAL COMPOSITION

- 1050 Denier Ballistic Nylon
- Tightly woven protective sleeve
- Heavy-duty Nylon zipper closure
- Urethane-coated for UV protection

VERSATILE PROTECTION:

- Abrasion/Wear resistance
- UV-resistance
- Lines remain flexible
- Limited burst containment
- Ideal bundling solution
- Withstands environmental exposure

AVAILABILITY:

- Tufftex ZIP is a custom-fabricated product
- Standard color is Black
- Supplied in custom lengths

APPLICATIONS

- Protection for hydraulic hoses, wires, cables, and many other components
- Mining, equipment, forestry, agriculture, trucking, automotive applications
- Bundle lines and route away from hazards
- Simple retrofit installation is ideal for in-the-field usage on existing applications, as well as excellent labor savings for OEM and assemblers



TUFFTEX ZIP REUSABLE ABRASION SLEEVE



- Durable and reusable urethane-coated, 1050 ballistic Nylon abrasion sleeve
- Resistant to acids, oils, solvents, environmental exposure, and UV-impingement
- Capable of bundling multiple lines together, providing simultaneous protection
- Provides neat and attractive line routing on finished equipment
- Protect assemblies from premature wear, reduce maintenance expenditures, and increase uptime
- Easily and quickly installed with no need to disconnect lines

Product Description

Tufftex ZIP provides an easy-to-install abrasion protection and line bundling solution, ideally suited for many applications and industries. Manufactured with a specially-coated 1050-denier ballistic Nylon and an industrial-strength zipper closure system, Tufftex ZIP provides long-wearing, yet flexible and lightweight, system protection which can be installed in the field without the need to disconnect lines.

Easily bundle multiple lines together to provide simultaneous protection and route hoses away from hazards with Tufftex ZIP.

Material Resistivity

- Wear resistance = Excellent
- Oil resistance = Very Good
- Fuel resistance = Very Good
- UV resistance = Very Good
- Water resistance = Very Good
- Hydraulic fluid resistance = Very Good
- Solvent resistance = Very Good
- Fuel resistance = Very Good
- Resistance to bacteria and mildew

TUFFTEX ZIP PART NUMBERS

SLEEVE ID		PART NO
1"	25mm	TFZIP16-30
2"	51mm	TFZIP32-30
3"	76mm	TFZIP48-30
4"	102mm	TFZIP64-30
5"	127mm	TFZIP80-30
6"	152mm	TFZIP96-30
7"	178mm	TFZIP112-30
8"	203mm	TFZIP128-30

Additional sizes available upon request.

ATLANTEX COLOR CODES (-##)

-30	Black
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