

## Versaflex

### Polyester Expandable Braided Sleeving



Versaflex sleeving is suited for the mechanical protection of wire harnesses, hoses, and all other applications where exceptional flexibility combined with superior abrasion/cut resistance is required. It also serves as an economical means for wire bundling that will trap heat or moisture; expanding easily to fit over irregular shapes then contracting to conform and grip. Hot knife is recommended for cutting to prevent fraying.

#### Features & Benefits

- Highly expandable to allow for easy installation.
- Excellent abrasion and cut-through resistance, fungus proof.
- Not affected by most chemicals and solvents.
- Zero halogen and low fire hazard.

#### Applications

- Automotive wire and hose protection.
- Abrasion protection in commercial applications.
- Protection of air conditioning hoses.

General Information	
Material	Polyester (PET)
Monofilament size	0.22mm or 0.25mm
Operating temperature	-50°C to 150°C
Operating temperature Short Periods	220°C
Cutting tool	Hot Knife
Specifications	RoHS

Standard colors



BLACK	GREY
-------	------

Other colors available upon request

Ordering Description Metric	Nominal Size (mm)	Cable Bundle Usage Range (Diameter)	
		Minimum (mm)	Maximum (mm)
Versaflex-3	3.0	1.0	6.0
Versaflex-4	4.0	2.0	7.0
Versaflex-5	5.0	2.5	8.0
Versaflex-6	6.0	3.0	9.0
Versaflex-8	8.0	5.0	16.0
Versaflex-10	10.0	7.0	19.0
Versaflex-12	12.0	8.0	24.0
Versaflex-15	15.0	10.0	27.0
Versaflex-20	20.0	14.0	30.0
Versaflex-25	25.00	18.0	35.0
Versaflex-30	30.0	20.0	50.0
Versaflex-40	40.0	30.0	60.0
Versaflex-50	50.0	40.0	80.0

Full details on technical specifications, test methods and values are available on request.

