

FLEX-ABLE TUBING®

TREATED NON-FRAY FIBERGLASS AND EXPANDABLE

HIGH-TEMP BRAIDED FIBERGLASS

Part No. - AWG SIZES	Nominal I.D.		Wall Thickness	
	IN.	MM.	IN.	MM.
SLV-24-*	0.022	0.559	0.012	0.305
SLV-22-*	0.027	0.686	0.012	0.305
SLV-20-*	0.034	0.864	0.012	0.305
SLV-18-*	0.042	1.067	0.012	0.305
SLV-17-*	0.047	1.194	0.013	0.330
SLV-16-*	0.053	1.346	0.013	0.330
SLV-15-*	0.059	1.499	0.015	0.381
SLV-14-*	0.066	1.676	0.015	0.381
SLV-13-*	0.076	1.930	0.015	0.381
SLV-12-*	0.085	2.159	0.015	0.381
SLV-11-*	0.095	2.413	0.015	0.381
SLV-10-*	0.106	2.692	0.015	0.381
SLV-09-*	0.118	2.997	0.015	0.381
SLV-08-*	0.133	3.378	0.015	0.381
SLV-07-*	0.148	3.759	0.015	0.381
SLV-06-*	0.166	4.216	0.015	0.381
SLV-05-*	0.186	4.724	0.015	0.381
SLV-04-*	0.208	5.283	0.015	0.381
SLV-03-*	0.234	5.943	0.018	0.457
SLV-02-*	0.263	6.680	0.018	0.457
SLV-01-*	0.294	7.468	0.018	0.457
SLV-0-*	0.330	8.382	0.018	0.457
FRACTIONAL SIZES				
SLV-3/8-*	0.375	9.525	0.022	0.559
SLV-7/16-*	0.438	11.130	0.022	0.559
SLV-1/2-*	0.500	12.700	0.022	0.559
SLV-5/8-*	0.625	15.880	0.022	0.559
SLV-3/4-*	0.750	19.560	0.022	0.559
SLV-7/8-*	0.975	22.230	0.022	0.559
SLV-1-*	1.000	25.400	0.022	0.559

PRODUCT DESCRIPTION

- UL listed VW-1
- NEMA Class 240
- Operating temperature* 649°C
- Specially designed for temperatures as high as 1200°F (649°C)
- Braided fiberglass sleeving heat-treated. A light impregnant minimizes traying and maintains a round cross section
- Non-fray sleeving makes SLV ideal for short lengths
- COLOR CODE
- STANDARD
- C - Clear (Translucent)
- 0 - Black
- 2 - Red
- 4 - Yellow

PACKAGING: Spools

X-PAND-ABLE PET

Part No./Nominal Size/Color	Range				Spool Size (ft)
	IN.		MM.		
	From	To	From	To	
X-PET-114-*	0.125	0.375	3.175	9.525	1000
X-PET-1/2-*	0.250	0.750	6.350	19.050	500
X-PET-7/8-*	0.500	1.250	12.700	31.750	250
X-PET-1 1/8-*	0.750	1.500	19.050	38.100	250
X-PET-1 3/4-*	1.000	2.500	25.400	63.500	150
X.PET-2-*	1.250	2.750	27.500	69.850	100

Standard Colors: 0-black, C-clear;

Available colors: Red, orange, yellow, green, blue, gray.

X-PAND-ABLE PETFR

Part No./Nominal Size/Color	Range				Spool Size (ft)
	IN.		MM.		
	From	To	From	To	
X-PETFR-1/4-8	0.125	0.375	3.175	9.525	1000
X-PETFR-1/2-*	0.250	0.750	6.350	19.050	500
X-PETFR-7/8-*	0.500	1.250	12.700	31.750	250
X-PETFR-1 1/8-*	0.750	1.500	19.050	38.100	250
X-P2TFR-1 3/4 -*	1.000	2.500	25.400	63.500	150
X-PETFR-2-*	1.250	2.750	27.500	69.850	100

STANDARD COLORS

BLACK WITH WHITE TRACER

WHITE WITH BLACK TRACER

PRODUCT DESCRIPTION

Polyethylene expandable PET sleeving offers excellent mechanical protection and is resistant to most chemicals

- Continuous operating temperature: -70°C to + 125°C
- Superior protection against abrasion, chafing, heat degradation
- Flame retardant, self-extinguishing
- Excellent flexibility
- Lowest cost

PRODUCT DESCRIPTION

Polyethylene expandable PETFR sleeving offers excellent mechanical protection, is resistant to most chemicals, and has a higher degree of flame retardancy for special requirements such as appliances.

- UL listed
- Continuous operating temperature: -70°C to +105°C
- Superior protection against abrasion, chafing, heat degradation
- Flame retardant, self-extinguishing
- Excellent flexibility

X-PAND-ABLE HAL

Part No./Nominal Size/Color	Range				Spool Size (ft)
	IN.		MM.		
	From	To	From	To	
X-HAL-3/32-*	0.094	0.125	2.381	3.175	500
X-HAL-.1/4-*	0.125	0.375	3.175	9.525	250
X-HAL-5/8-*	0.250	0.875	6.350	22.230	250
X-HAL-.1-*	0.500	1.375	12.700	34.920	125
X-HAL-.1 1/8-*	0.750	1.500	19.050	38.100	125
X-HAL-1 7/8-*	1.250	2.500	31.750	63.500	75
X-HAL-2 5/8-*	3.250	3.500	72.550	78.900	50

Standard Colors: 0 - Black, 9 - White

HOT KNIFE available for non-fray cust of PET, PETFR and HAL type sleeveings: Please inquire.

PRODUCT DESCRIPTION

Halar high temp expandable HAL sleeving has superior chemical and abrasion resistance and can be used at higher operating temperatures than the other sleeveings.

- Continuous operating temperature: -70°C to +150°C
- Excellent resistance to abrasion, chemicals, heat degradation
- Recommend where sleeving may be exposed to harsh chemicals or severe environments
- Excellent flexibility