

POLYESTER EXPANDABLE SLEEVING

Working temperature: -50°C ~ +155°C - Class F

Melting point: 250°C ± 5°C

Flame resistant grade: UL VW-1

Structure

Expandable sleeving is braided with environment-friendly polyester monofil. (PET, PA6, PA66, PPS), It possesses good flexibility, fire resistance, abrasive resistance and thermal insulation performance. The sleeving owns smooth surface, bright color, various patterns.

Usage & Main Parameters

Expandable sleeving is widely used in bounding and protecting of electric cables, automobile and aviation sectors.

Dimensions:

Model Number	Flat Width Size(mm)	Min Width (mm)	Max Width(mm)	Packing (Meters/Roll)
TVES-3	3	1	6	500
TVES-6	6	3	9	500
TVES-8	8	5	16	500
TVES-10	10	7	19	500
TVES-12	12	8	24	500
TVES-16	16	10	27	300
TVES-19	19	14	30	250
TVES-25	25	18	35	200
TVES-30	30	20	50	200
TVES-38	38	30	60	100
TVES-40	40	30	65	100
TVES-45	45	35	75	100
TVES-50	50	40	80	50
TVES-60	60	45	105	50
TVES-70	70	60	110	50
TVES-80	80	64	120	50

Colors:

