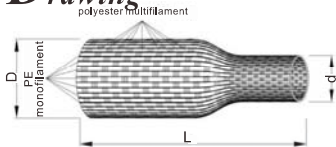


FT-HTS Heat Shrinkable Textile Sleeve



FT-HSS heat shrinkable textile sleeve consists of polyester multifilament and special modified polyolefin monofilament, the shrink ratio is 2:1, the special woven construction makes it very flexible, it can be easily cover on the hoses with irregular shapes. It is suitable for used in rough environments, providing excellent abrasion resistance and noise reduction.

Drawing



It is widely used to protect the automotive rubber hoses, aircondition pipes, wire harnesses for anti abrasion, noisy reduction and fuel resistance.

Application



Technical data

Material	Polyolefin and polyester
Working temperature	-40°C~+125°C
Shrink temperature	110°C~185°C
Flammability	FMVSS302
Color	black
Shrink ratio	2:1
Approval	RoHS, Halogen Free
Tool	Heat gun, oven

Dimensions

As supplied (D)	After recovery (d)	Packing (m/spool)
10	5.0	100
20	10.0	100
25	12.5	100
30	15.0	100
34	17.0	100
40	20.0	50
50	25.0	50
60	30.0	50
70	35.0	50
80	40.0	50

Unit: mm

Notes:

1. Nominal size indicates the inner diameter.
2. Special colors, customized size, special package, cut into different length can be supplied upon request.
3. All the numerical data are average or typical values, not including customized sizes.
4. The maximum storage temperature: 60°C