Insultherm

Insultherm Ultraflexx

- Continuous Filament E-Type Glass
- Resists Abrasion, Vibration, and Mechanical Stress
- Easy to Install Cuts
 With Scissors
- Stays Flexible in Low Temperatures



Braided Fiberglass Protects up to 1,200°F

INSULTHERM ULTRAFLEXX (FH) fiberglass sleeving is ideal for the protection of wires and hoses exposed to the heat generated from high performance engine and exhaust components.

The heat treated sleeving cuts with scissors and is highly flexible.

Ultraflexx expands slightly, allowing it to slide easily over wires and follow curves and contours without binding.

Nominal	Part #	Wall Thickness	Expansion Range		Standard Spool Put-Ups		Available	Lbs/
Size			Min.	Max.	Bulk Spool	Shop Spool	Colors	100′
1/4"	FHN0.25NT	.010"	1/4"	5/16"	250′	100′	Natural (NT)	1.00
3/8"	FHN0.38NT	.012"	3/8"	1/2"	250′	100′	Natural (NT)	1.20
1/2"	FHN0.50NT	.013"	1/2"	5/8"	100′	50′	Natural (NT)	1.60
5/8"	FHN0.63NT	.024"	5/8"	3/4"	100′	50′	Natural (NT)	3.00
3/4"	FHN0.75NT	.024"	3/4"	7/8"	100′	50′	Natural (NT)	3.80
1″	FHN1.00NT	.024"	1″	1 1/4″	100′	50′	Natural (NT)	4.30

Insultherm



Insultherm Ultraflexx Pro expands up to 50% for easy installation



Heavy Wall Fiberglass Protects up to 1,200°F

The heavy wall construction, large available diameters and high expandability of ULTRAFLEXX PRO (FH) provides a high level of protection and ease of installation when used to insulate pipes and hoses subject to abrasion and vibration. Ultraflexx Pro cuts easily with scissors, and special heat treated construction minimizes fraying and dusting during assembly. Increased wall thickness adds value to insulation.

	Nominal Size	Part #	Wall Thickness	Expansion Range		Standard Spool Put-Ups		Available	Lbs/
				Min.	Max.	Bulk Spool	Shop Spool	Colors	100′
	1/2"	FHH0.50NT	.025"	3/8"	5/8"	100′	50′	Natural (NT)	3.50
	3/4"	FHH0.75NT	.040"	5/8"	1 5/32"	100′	50′	Natural (NT)	8.00
	1″	FHH1.00NT	.032"	7/8"	1 3/8"	50′	25′	Natural (NT)	7.00
	1 1/4"	FHH1.25NT	.035"	1″	1 3/4"	50′	25′	Natural (NT)	10.50
	1 1/2"	FHH1.50NT	.035"	1 1/8"	2 1/8"	50′	25′	Natural (NT)	10.00





