

HTG-410 HEAT-TREATMENT FIBERGLASS SLEEVING

The heat-treatment sleeving is non-alkali fiberglass braided sleeving with wax refined out and weaves set. Then impregnated with silicone. It possesses the characteristic of tensile strength. It can be used as an excellent insulating material for the wiring of electrical machinery and appliances and domestic electrical appliances.



Length: $1000\text{mm} \pm \frac{2}{1} \frac{0}{0}\text{mm}$ (continuous length may be negotiated.)

Bore Diameter		Wall Thickness	
Nominal	Tolerance	Nominal	Tolerance
1;1.5	+0.20 -0.10	0.20	± 0.05
1;2.5;3;3.5	+0.30 -0.10	0.30	± 0.05
4;5;6	+0.40 -0.20	0.40	± 0.10
7;8;9	+0.50 -0.30	0.50	± 0.15
10;12	± 0.50	0.50	± 0.15
14;16;18;20	± 1.00	0.60	± 0.20
23;25;27	± 1.00	0.70	± 0.20

Property requirements

Heat resistance	The sleeving will not harden and give off any smoke at the temperature of $500 \pm 10^\circ\text{C}$ in a stove.	Cutting feature	When the sleeving is cut, the crosscut will not get loose, but remain smooth.
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