



JDD-MDWG heat-treated fiberglass sleeving is a good solution for where has high requirement for extreme temperature, but low voltage levels. Its flexibility and expandability make it easily to over irregular shapes. it also provides abrasion and flame resistance.

Application



Drawing



This kind of fiberglass sleeving is widely used in heating components, carbon brushes, toasters, coffee-makers etc.

Datasheet

Part No.	I.D.(I)	Wall thickness (t)	Packaging (L)
MDWG-003	3.00	0.2	100 m/spool
MDWG-004	4.00	0.30	100 m/spool
MDWG-005	5.00	0.30	100 m/spool
MDWG-006	6.00	0.30	100 m/spool
MDWG-007	7.00	0.35	100 m/spool
MDWG-008	8.00	0.35	50 m/spool
MDWG-010	10.00	0.35	50 m/spool
MDWG-012	12.00	0.35	50 m/spool
MDWG-015	15.00	0.43	50 m/spool
MDWG-018	18.00	0.43	50 m/spool
MDWG-020	20.00	0.43	50 m/spool
MDWG-025	25.00	0.43	50 m/spool
MDWG-030	30.00	0.43	50 m/spool

单位：毫米

Technical data

Material	Fiberglass fiber
Operating range	600°C
Breakdown voltage	700 V
Flammability	VW-1
Standard color	White
Certificate	RoHS. UL
Cutting tool	Cutting machine, scissors



Notes:

- 1.The part No. will be followed by BK to indicate the color of sleeving.
- 2.Special packages and sizes can be supplied upon request.
- 3.All numerical data shows average or typical values, not including customized sizes.