

Braided fiberglass yarn impregnated with acrylic resin. An insulating sleeve for use in electrical and electronic equipment. Very flexible with good mechanical properties.



Properties

- Halogen-free
- Good mechanical properties
- Resistant to impregnating resins
- Waterproof
- Flexible

Composition

- Braided fiberglass yarn impregnated with acrylic resin

Colour

- Standard colours: yellow, red, blue

Packaging

On bobbins

- Ø 0.5–4 mm: Rolls of 200 m
- Ø 5–16 mm: Rolls of 100 m
- Ø 18–26 mm: Rolls of 50 m

Technical data

- Temperature Class F 155°C
- Working temperature -30°C to +155°C
Intermittent +180°C (a few hours)
- Dielectric strength 3 kV

Approvals, standards

- NF EN 60684-1
- NF EN 60684-2
- NF EN (SEI) 60684-3



Item number (Yellow)	Item number (Blue)	Item number (Red)	Internal diameter (mm)	Min diameter (mm)	Max diameter (mm)	Wall thickness (mm)
125536	125538	125537	0.5	0.4	0.6	0.20 - 0.50
125539	125541	125540	0.8	0.7	0.9	0.20 - 0.50
125542	125544	125543	1.0	0.85	1.15	0.20 - 0.75
125545	125547	125546	1.5	1.35	1.65	0.20 - 0.75
125548	125550	125549	2.0	1.8	2.2	0.20 - 0.75
125553	125555	125554	2.5	2.3	2.7	0.20 - 0.75
125556	125558	125557	3.0	2.8	3.2	0.20 - 0.75
1125560	125562	125561	3.5	3.25	3.75	0.20 - 0.75
125563	125565	125564	4.0	3.75	4.25	0.30 - 0.75
125566	125568	125567	5.0	4.75	5.25	0.30 - 0.75
125569	125571	125570	6.0	5.75	6.3	0.30 - 0.75
125572	125574	125573	7.0	6.5	7.5	0.30 - 0.75
125575	125577	125576	8.0	7.5	8.5	0.30 - 0.75
125578	125580	125579	9.0	8.5	9.5	0.30 - 0.75
125581	125584	125583	10.0	9.5	10.5	0.40 - 0.90
125585	125587	125586	12.0	11.5	12.5	0.40 - 0.90
125588	125590	125589	14.0	13.5	14.5	0.40 - 0.90
125591	125593	125592	16.0	15.5	16.5	0.50 - 1.00
125594	125596	125595	18.0	17.4	18.6	0.50 - 1.00
125597	125599	125598	20.0	19.4	20.6	0.50 - 1.00
125600	125602	125601	22.0	21.4	22.6	0.50 - 1.20
125603	125605	125604	24.0	23.3	24.7	0.50 - 1.20
126614	126616	126615	26.0	25.3	26.7	0.50 - 1.20

How to contact BEVI

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