

Nomex® 410 slot wedges have high dielectric strength and good thermal properties.

The slot wedges are 0.38 mm thick with a working temperature at +220°C (class C).



Nomex® 410 slot wedges

Applications

Suitable for winding applications where higher insulation classes are required.

Properties

- Good electrical properties.
- Adapted for Class C varnishes and resins.
- Self extinguishing.
- Good resistance to chemicals.

Composition

Nomex® 410 slot wedges consists of aramid fibers (aromatic polyamide), a material with high temperature resistance. Manufactured in much the same way as paper, Nomex® 410 is densified through calendering at high temperatures.

Colour

White

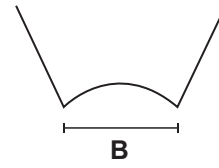
Dimensions

- Temperature class C, 220°C
- Dielectric strength 0.38 mm \geq 33 kV
- Thickness tolerance \pm 10%
- Shrinkage 300°C 0.4%

Packaging

- Bundles of 100 metres (100 pcs at 1 m/pc).

Technical data



Item number	Description	Dielectric strength (KV)	Dimensions (mm)				Weight (g/m ²)	Packaging
			Overall width	Width (B)	Length/pc.	Thickness		
121692	Nomex [®] 410 12x3	≥ 33	12	3	1000	0.38	397	100 pcs
121291	Nomex [®] 410 14x4	≥ 33	14	4	1000	0.38	397	100 pcs
121292	Nomex [®] 410 16x5	≥ 33	16	5	1000	0.38	397	100 pcs
121293	Nomex [®] 410 18x6	≥ 33	18	6	1000	0.38	397	100 pcs
122782	Nomex [®] 410 20x7	≥ 33	20	7	1000	0.38	397	100 pcs
125320	Nomex [®] 410 22x8	≥ 33	22	8	1000	0.38	397	100 pcs
125321	Nomex [®] 410 24x9	≥ 33	24	9	1000	0.38	397	100 pcs
125322	Nomex [®] 410 26x10	≥ 33	26	10	1000	0.38	397	100 pcs

How to contact BEVI

Contact details for all countries are continually updated on our website.
Please visit www.bevi.com to access the information direct.

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