



MICA ISOLATORS

- Tubes-

Generalities

Diameter: Between 6 and 1000 mm.

Mininal thickness: : 0.5 mm

Max length without joint: 1000 mm

Other sizes and mechanized
Upon request



Technical sheet

Compressive strength [N/mm²]
Flexural strength [N/mm²]
Transversal dielectric rigidity
Water absorption
Densidy [g/cm³]
Thermal strength

Cogemica

ISO 178
ISO 178
IEC243-23°C
DIN 53475
2,25
500° C

Laminated

250 N/mm²
800 kp/cm²
3000 kp/cm²
E (120°)
2,25
700° C

No flammable



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