



# MICA ISOLATORS

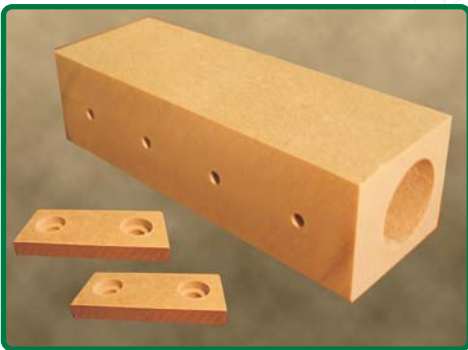
- Laminated -

## Generalities

**Type:** Moscovite y Phlogopite  
**Density:** 2.15 g/cm<sup>3</sup>  
**Thickness:spesores:** From 3 to 80 mm.  
**Formats:** Entre 100 y 1200 mm.  
**Mechanized:** Upon request

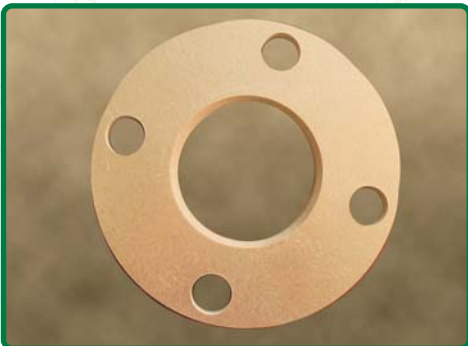


## Technical Sheet



### COGEMICA

**Flexural strength**..... 230 MPa  
**Tensile strength**..... 150 MPa  
**Compressive strength**  
*at 20°C*.....400 Mpa  
*at 200°C*.....250 MPa  
**Thermal strength**..... 700°C  
**Dielectric strength**.....25 Kv/mm



### LAMINATED

**Flexural strength**.....170 Mpa  
**Tensile strength**..... 110 MPa  
**Compressive strength**  
*at 20°C*.....330 Mpa  
*at 200°C*.....240 MPa  
**Thermal strength**.....1000°C  
**Dielectric strength**.....25 Kv/mm



Tlf.: 946 314 289 -|- Fax: 946 313 868  
Barrio San Lorenzo s/n 48390 Bedia (Bizkaia)  
Mail: [apyasa@apyasa.com](mailto:apyasa@apyasa.com)