



**SPACEREFLEX®**  
FÁBRICA DE ISOLAMENTO TERMO-ACÚSTICO  
FACTORY OF THERMO-ACOUSTIC INSULATION

SOMOS FABRICANTES  
WE ARE MANUFACTURERS  
NOUS SOMMES FABRICANTS

## TECHNICAL SPECIFICATIONS



### Technical Data

- Thickness 30 +/- 6% µm – ISO 534
- Weight (Silicon Paper) 65 g/m<sup>2</sup> – ISO 536
- Total Thickness 64 µm – ISO 534
- Power Grip 9 mm/min – FTM 9
- Tearing 200 h – FTM 8
- Vapor Transmission -0,1 perm – DIN 53122
- Tensile Strength +40 N/15mm – DIN 53455
- Temperature Range -20°C a 80°C

### Applications

- Insulation Joints;
- HVAC ducts;
- Flues;
- Exhaust hose (ex.: heaters);
- Automotive Pipe Joints;
- Etc.

### SECTOR:

- ✓ Residential
- ✓ Commercial
- ✓ Industry
- ✓ Automobile

Increase energy savings

Use SPACE REFLEX insulation!

### ALUMINIUM TAPE

Ref.	Width x Length	Area	Ø
<b>FT01</b>	50mm x 50	36 Rls	± 12,1cm
<b>FT02</b>	75mm x 50	24 Rls	± 12,1cm
<b>FT06</b>	50mm x 10	96 Rls	± 9,4cm

### COMPOSITION

Aluminum sheet with Acrylic Adhesive Paper with silicone protection.

**Note:** The tape should be stored in a clean, dry place at a temperature of approximately 23 ° C and a relative humidity of 50 %.

SPACE REFLEX® recommends special attention to the contact surfaces being clean, without dust, oils, or any other non-stick substance.

The technical data contained in this Technical guidance only have information character for the End User, and does not imply any legal guarantee to certain properties, as there are numerous influences that may occur during handling and use of the product.

#### FÁBRICA / FACTORY

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