



## FLEXIAL

FLEXIBLE ALUMINIUM SHEET FOR THE FINISHING OFF IN ROOFS

Flexial is an aluminium sheet lacquered in both sides specially recommended for round off in roofs. This product is available in two formats: LINEAL and 3D.

The included adhesive is an elastic mass with permanent flexibility that adapts to dilations and small movements that could affect the roofs, avoiding the sheet to get unstuck, suffering fissures or breaks and assuring the water hold back.

The lacquered surface of the sheet provides resistance to all weather conditions and to ultraviolet rays that insures for long time its appearance without been damaged.

Flexial is a product made of light and non harmful materials within the respect of environment and the people's health.

A wide range of measures and formats will permit you to find the appropriate Flexial to resolve the multiple waterproof problems easily and safely..



## CARACTERÍSTICAS

FLEXIAL maintains unanterable its properties independently of the weather conditions.  
 Manufactured in two colours, red (tile) and black to maintain the aesthetics of the roof.  
 Manufactured under strict quality controls, Flexial will hace a longlasting in your roof.  
 Easy to install, reduces time and risks in the installation of other products.  
 It adapts perfectly to any type of roof, contributing with waterproof properties and safety in long-term

## USES

Joint of the roof and the chimney, alley roofs, outflows of aerials, joints of lateral and superior walls, gutters, skylights in terraces and flat roofs, slopes and inclination changes, ridges, gutters round off and covers.

## COLOURS

Manufactured in Red (tile) and black.

## PACKING AND STORING

FLEXIAL LINEAL and FLEXIAL 3D (MINITEJA) is presented in rolls of 20, 30 and 40 cm of wide and 5 lineal meters.

FLEXIAL ALLEY (LIMAHOYA): is presented in rolls of 60cm wide and 5 lineal meters.

ALUM BAR: is presented in units of 55cm wide and 2 lineal meters.

For its storage its essential to maintain the rolls in their original wrapping prefectly closed and sheltered in indoor conditions.

## HYGIENE AND SAFETY

See product label.

### Specifications

Adhesion force to concrete	No less than 0,1 Mpa
Adhesion force to metals	No less than 0,94 Kg/cm2
Water absortion	No more than 0,02 %
Water steam permeability	0,15 g/m2
Resistance temperature*	-60 a +180 °C
U.V. Resistance(ASTM G87, 500 hours, U.V. - 313 4h. 60 °C/condensation, 4h. 40 °C)	O.K.
Bending ISO1519 (OT (180°C))	O.K.
Friction resistance (ILA - 15)	O.K.
*If the product is conserved in temperatures lower than 0°C, it should be kept during 24h at 20°C ± 2 °C before its application. It is recomendado that the installation must be done in temperatures above 4°C.	