



DESCRIPTION

Tecwool® Resin Bonding is used as bonding bridge between the **Tecwool®** mortars and the different application supports which may require it.

APPLICATIONS

- Union bridge between mortars and **Tecwool®** mortar in ceilings.
- Adherence bridge for **Tecwool®** mortar on porexpan surfaces.
- Union bridge of **Tecwool®** mortar on metallic surfaces with little adherence.

DIRECTIONS FOR USE

Surface must be free of dirt, dust, rust, efflorescences, release agents leftovers, etc.

1° Apply the product by spray, brush or roller over the surface on which increasing the adherence is required.

2° Place mortar or mortar **Tecwool®** from 15 minutes up to 10 days after applying the adhesive.

FEATURES

- **Tecwool® Resin Bonding** is water-based developed:
 - No risk of fire. Not flammable.
 - Absence of toxic and dermatological effects.
 - No need of solvent recovery systems.
 - Easy to use and applicate.
- **Tecwool® Resin Bonding** is based on a polymer specially developed to increase the anchoring of mortars and concretes on low-adhesion surfaces.
- **Tecwool® Resin Bonding** has excellent adhesion on a wide variety of substrates such as mortar, fibre cement, expanded polyethylene, bricks, wood, metals, etc.
 - Humidity resistant.
 - Can be used on wet surfaces.
 - Can be used from 0 °C on.
- Sticks even several days after its application.

PRECAUTIONS

- The product does not require any special handling measure.
- Avoid contact with the eyes.
- Store at room temperature (+5 °C up to +35 °C) and away from sun light.

PHYSICO-CHEMICAL PROPERTIES

Appearance	milky white emulsion
PH	9,0 +/- 0,50
Density (kg/lit)	1,010+/- 0,010
Water solubility	total
Chlorides	exempt
Performance	10-15 m ² /lit

PRESENTATION

30 liter plastic can.

REGULATIONS

R.D. 255/2003, legal, regulatory and administrative provisions of the Member States relating to classification, packaging and labelling of dangerous substances.

HEALTH AND SAFETY

The following considerations must be taken into account when handling **Tecwool[®] Resin Bonding**:

- Wearing protective gloves to protect the hands is recommended.
- Wearing tight goggles to protect the eyes is recommended.
- Respect the regular work measures.

Consult the safety datasheet for further information.

STORAGE

Keep in a dry and well ventilated place