

## Tecnoseal ACR

ST4-0217



*One-component acrylic sealant for vertical expansion joints.  
Applicable on damp substrates. Paintable*

### DESCRIPTION

**Tecnoseal ACR** is a mono-component acrylic sealant in water dispersion. It does not contain solvents, it is odorless and has excellent resistance to aging and bad weather

### USES

**Tecnoseal ACR** is used for vertical or overhead sealing of the connection between the most common substrates such as brick, wood, plasterboard, concrete, etc.

### APPLICATION



Gun application

The surfaces to be sealed with **Tecnoseal ACR** must be clean, dry and free of grease. The sealant is ready to use and can be applied, with normal equipment, in joints of a suitable section, avoiding adhesion on three sides (in this regard, use the special Ethafoam joint base).

The fresh sealant can be removed with water, while, once hardened, it can only be mechanically removed.

### PACKAGING

Sac. 550 ml – Box 20 pcs – Pallet 15x20 – 300 pcs

Characteristics	Typical value
Color	White and grey
Appearance	Thixotropic paste
Movimento di lavoro	10 %
Operating temperature	-20 / +80 °C
Min. temperature	+5 °C
Hardness Shore-A	25
Specific weight	1,5 Kg/l
Cross-linking (at 23°C at 1 week)	6 mm
Elongation at failure	140 %

### STORAGE

**Tecnoseal 130** must be stored in a sheltered and dry place at temperatures between + 5°C and 25°C. In these

conditions and in intact cartridges, its stability is 9 months.

### WARNING

Product intended for professional use.

Do not use **Tecnoseal ACR** for floor sealing (in this case use **Tecnoseal 130** or **Tecnoseal 88**).

Do not apply at temperatures below + 5°C, with imminent forecast of rain or in the presence of fog.

With low temperatures (below 10°C) **Tecnoseal ACR** delays hardening considerably.

Avoid direct contact with water before the formation of a consistent film.

Handle with caution.

Avoid contact with skin and eyes.

The technical specifications and application methods recommended herein are based on our current knowledge and experience and do not represent any form of guarantee of the final results obtainable with the product.

It is the customer's responsibility to check that this data sheet is still effective and has not been replaced with a more recent version, and that the product is suitable for the intended use.