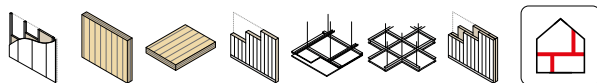


# SEAL W

## FIREPROOF ACRYLIC SEALANT

- Used as a glue between PANEL product sections
- Seals small joints, formwork holes and small cable penetrations
- It has good permanent elasticity



## CODES AND DIMENSIONS

| CODE  | content<br>[ml] | content<br>[US fl oz] |    |
|-------|-----------------|-----------------------|----|
| SEALW | 300             | 10,14                 | 20 |

## TECHNICAL DATA

| Properties                                              | value                  | USC units               |
|---------------------------------------------------------|------------------------|-------------------------|
| Specific weight                                         | 1400 kg/m <sup>3</sup> | 0,81 oz/in <sup>3</sup> |
| Elongation at failure                                   | 200%                   | -                       |
| Skin time                                               | 1 h                    | -                       |
| Time required for complete hardening (23 °C / 50% RH)   | 24 h                   | -                       |
| Fire resistance rating on CLT wall/floor <sup>(1)</sup> | EI120                  | -                       |
| Application temperature                                 | -10 / 65 °C            | 14 / 149 °F             |
| Storage temperature <sup>(2)</sup>                      | 5 / 40 °C              | 41 / 104 °F             |

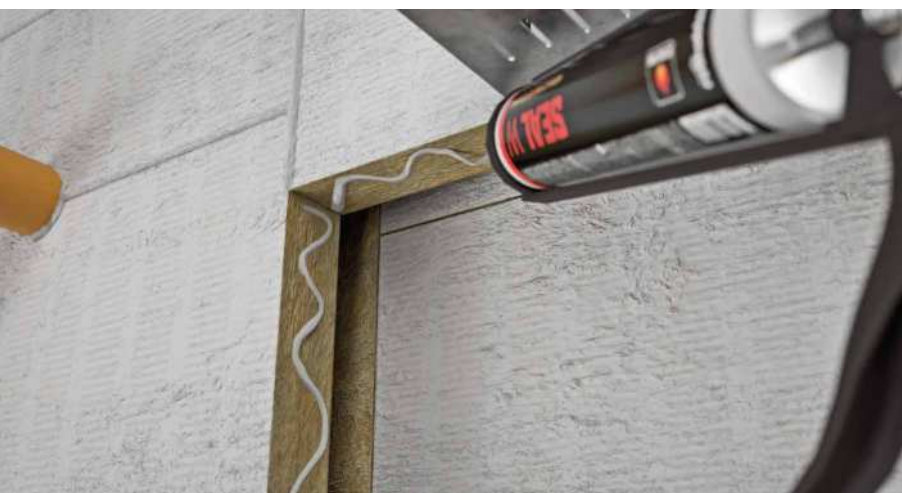
<sup>(1)</sup>EN 1366-3 and UNI EN 1366-4 standards. For full details and tested configurations, please refer to the manual or contact our technical department for updates on new tests.

<sup>(2)</sup>Store the product in vertical in a dry, covered location for no more than 12 months. Check the expiry date on the cartridge.

Waste classification (2014/955/EU): 08 04 10.

## RECOMMENDATIONS FOR INSTALLATION

- 1 Spread the thixotropic paste using simple putty knives
- 2 Finish the sealed surface with a spatula



## FIELDS OF APPLICATION

- cables in cable trays
- mixed penetrations
- cables in corrugated tubes
- conduit penetrations
- combustible pipes
- expansion joints
- multilayer pipes
- busbar
- insulated and non-insulated metal pipes