

Technical Data Sheet

Acrylic Latex Caulk

Page 1 / 2

1. Product Name and Description

Acrylic Latex Caulk.

Non-toxic, high quality, one-part joint sealant based on acrylic dispersion

2. Features

- _ Non-sag.
- _ Paintable after curing.
- _ Easy application.
- _ Ready gunnability between +5 °C and +40 °C.
- _ Flexible between -10 °C and +80 °C.

3. Applications

Sealing of connecting joints in the building industry.

- _ Joints between masonry and door & window frames.
- _ Gluing of interior materials and wall paper
- _ Sealing of gypsum-board

4. Technical Data

Technology	Acrylic
Specific gravity	1.50
Application temperature [°C]	+5 and +40
Temperature resistance [°C]	-10 and +80
Tack free time [hr]	3
Cure time. [day]	10 - 15
Tensile strength [kgf/cm ²]	1 - 2
Hardness shore A	10 - 25
Elongation [%]	200 - 300
Movement allowance [%]	±10

5. Restrictions on use



22-42 129 th Street, College Point, NY 11356 Distributor-Zered Inc

T:718-353-7464 www.zeredinc.com zeredinc@gmail.com

Technical Data Sheet

Acrylic Latex Caulk

Page 2 / 2

Do not apply below 0°C or while raining.

The paint to be applied on the sealant should be elastic enough.

6. Shelf life

12 months if stored between + 5 and + 25°C.

7. Surface preparation

The surface must be clean, dry, free of dust, dirt, rust and oil.

8. Joint dimensions

Joint width should be min. 5 mm. max. 20 mm.. Joint depth should be min. 5 mm.

Joint depth should be half of the joint width. (recommended)

9. Colors

White and grey. Others on request.

10. Packaging

300 ml/Cartridge, 25 cartridge/box

11. Application

Apply with caulking guns for the cartridge types.

12. Cleaning

Use soapy water after application.



22-42 129 th Street, College Point, NY 11356 Distributor-Zered Inc

T:718-353-7464 www.zeredinc.com zeredinc@gmail.com