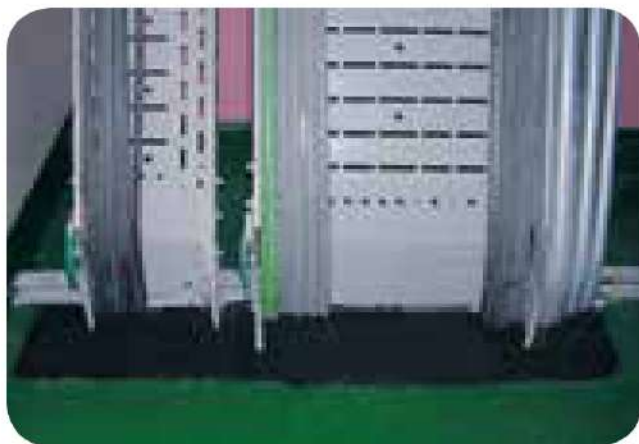


Water-Based Acrylic
Sealant for Fireproofing

FIRE-KORESEAL SW9535A



Properties

Property	Result
Type	Water-based acrylic emulsion
Curing system	Moisture evaporation
Appearance(State)	Soft paste
Tack free time	Max. 60 minutes
Color	Gray
Specific gravity	1.63 ± 0.1
Hardness	10 ± 5 (Shore A)
Tensile strength	Approx. 5 kgf/cm ² (ASTM D412)
Elongation	Approx. 100 % (ASTM D412)
Packing	300 ml Cartridge, 25 Pcs/Box

FIRE-KORESEAL SW9535A is a fireproofing sealant used on gaps in drywalls (fire resistance and soundproofing) of large buildings as well as cables and ducts. It is an outstanding product that has passed the 2-hour fire resistance requirement of FILK FS012.

Purpose of Use

- For sealing gaps in drywalls (fire resistance and soundproofing) of large buildings
- Used on cables, pipe, ducts and other parts that penetrate walls, etc.
- Sealing fire protection areas inside buildings

Characteristics

- Easy to use as a one-component, water-soluble product.
- Exhibits excellent sealing performance resulting in exceptional gas-tightness.
- Excellent fire resistance performance (2 hours).
- With adhesion performance, it produces excellent soundproofing and watertightness effects.
- Does not produce any corrosive byproducts or byproducts that are harmful to the human body.
- FILK certification : 2 hours, F, T grades (based on FS012)



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