

Soudaseal 230HM

SOUDAL

- All Purpose – Bonds to concrete, brick, masonry, aluminum, vinyl, wood, glass, fiber cement, Kynar 500® and many more building materials
- +/- 50% movement capabilities
- Paintable in one hour (prior testing required)
- 100% solids – no shrinkage
- UV Stable – No yellowing or degradation
- Isocyanate free – No outgassing – No bubbling
- Fast skin time – Less dirt pick up
- Bonds to damp* surfaces
- Weather resistant plastic cartridge
- Guns the same in hot and cold temperatures
- Colors: 200+ & Custom Colors
- AAMA approved
- Meets ASTM C-920, Type S, Grade NS, Class 50

* Not for constant immersion

** Some colors may be subject to MOQ's and lead times

Windows & Doors
Roofing & Siding
General Construction
Concrete & Masonry



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(*) These values may vary depending on environmental factors such as temperature, moisture, and type of substrates. Test results are averages obtained under laboratory conditions. Reasonable variations can be expected.

- May be painted, however due to the large number of paints and varnishes available we strongly suggest a compatibility test before application. The drying time of alkyd resin based paints may increase.
- Can be applied to a wide variety of substrates. Due to the fact that specific substrates such as plastics, like polycarbonate, etc. may differ from manufacturer to manufacturer.
- Lower temperatures and humidity will extend curing time.
- Contact with plasticizer containing plastics (e.g. flexible PVC, butyl rubber, EPDM, ...) can lead to incompatibilities, such as discoloration or loss of adhesion.
- We recommend a preliminary adhesion test on every surface.

KEEP OUT OF REACH OF CHILDREN. Avoid skin and eye contact. On contact, uncured sealant could cause irritation to skin and eyes. In case of eye contact, flush eyes with warm water for 15 minutes, call a physician. For skin contact, remove sealant with a paper towel. If swallowed, do not induce vomiting, call a physician. SoudaSeal 230HM is manufactured for professional use only. Refer to Safety Data Sheet (SDS) for further information.

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