

# Fastfill™

## Pick Resistant Color Coordinated Caulk (Sealant)

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- Color coordinated to Inpro's BioPrism® Solid Surface colors
- Single Application Typical; little to no shrinking
- 10.3 ounce cartridge
- Compliance - ASTM C 920, Grade NS, Class 25 Use NT, T
- For use with BioPrism® Solid Surface
- Pick Resistant (industry standard shore A 50 durometer or greater)

**BEFORE HANDLING, READ PRODUCT AND MATERIAL SAFETY DATA SHEETS FOR DETAILED USE AND HEALTH INFORMATION.** SILANE MODIFIED POLYMER CHEMISTRY JOINT SEALANT INTENDED FOR USE ON BIOPRISM® SOLID SURFACE PRODUCTS.

**IMPORTANT:** This product may stain adjacent walls or wallcovering. Test an inconspicuous area to see if staining will occur. Masking of adjacent areas is recommended. Maintain a consistent temperature during installation and curing to ensure proper adhesion.

**USE LIMITATIONS:** Not for underwater use; whole joint size not to exceed 1/4" wide. Do not take internally; keep out of reach of children.

**Shelf Life:** 12 months when stored at 40-90°F in a dry location.

**Coverage:** approximately 25 linear ft. (1/4" Ø bead)

**NOTICE TO PURCHASER:** Inpro Corporation (Inpro) warrants to its purchasers that Fastfill Color Matched Caulk sold by it will be free of manufacturing and material defects. Any defective product will be replaced free of any charge if a claim is presented in writing to Inpro. Inpro will not be responsible for any installation costs involved in such replacement. Replacement will include shipment costs.

### How to apply

**Note: 24 hours prior to installation, acclimate caulk in the environmentally controlled installation area. This area requires a consistent temperature between 65°F and 80°F [18°-27°C] and a humidity level less than 80%. Caulk is moisture curing and humidity will affect the cure time. Recommended joint width for solid surface is 1/16" - 1/8"**

1. Surfaces to be sealed must be free of dirt, dust, oil, wax and other such substances.
2. Caulk should be applied at recommended temperature and humidity, allowing at least 24 hours to fully cure.
3. Use painter's tape to control caulk in desired joint area. This will ease in clean-up and produce a clean edge.
4. Cut spout to desired bead size and angle at 45° for faster and easier application. Apply caulk directly to joint.
5. Press caulk firmly into joint with a caulk finishing tool and evenly tool right away. Remove masking tape immediately after each joint is completed.
6. Clean-up any excess caulk with denatured alcohol before caulk fully cures. Wipe off the denatured alcohol with a water dampened cloth.

IPC.3273/REV.1