



PLUMBERS CAULK™ TECHNICAL SPECIFICATION

Job Name _____	Item # _____
Location _____	
Engineer _____	Contractor _____
PO # _____	Tag _____
Representative _____	

DESCRIPTION

- **Plumbers Caulk** is a high quality commercial grade product. Easy-to-use, single component, non-sag, siliconized acrylic-latex caulk. Excellent expansion-contraction and mildew-resistance properties. Plumbers caulk makes a flexible, durable, and UV resistant waterproof seal on interior and exterior surfaces. Will not crumble, resists shrinking, and can be painted. Cleans up easily with soap and water before it cures, flows easily from tube and cartridge, bonds to all common building materials, tools easily, is tack-free in one hour and has a 25 year life expectancy.
- **Available in four popular finishes: Bright white, clear, almond/bone and biscuit/linen** to match contemporary colored fixtures.
- **Clear caulk** applies white, dries crystal clear and is especially useful on high style marble, ceramic, metal and plastic installations where white or colored caulk would detract from appearance.
- Do not apply below 40°F.



APPLICATION / USES

- Use **Plumbers Caulk** to seal interior or exterior surfaces. Seals and fills cracks and holes around tubs, showers, sinks, vanities, on walls and door or window frames in bathrooms, kitchens, and laundry rooms.
- **Plumbers Caulk** may be used indoors or outdoors on building materials including wood, ceramic tile, concrete, metal, glass, stone, brick, plastic, tile, stucco, and marble.

*For special applications which may not be covered on this or other Oatey literature, please contact Oatey Technical Services Department by phone 1-800-321-9532, or fax 1-800-321-9535, or visit our technical database web-site at www.Oatey.com.

PHYSICAL PROPERTIES / INGREDIENTS

PHYSICAL/CHEMICAL PROPERTIES*	
Solubility in water	Soluble before curing
Durability	Mildew resistant. Resists UV deterioration
Flexibility	Withstands 121/2% joint movement
Appearance/color	White: Creamy paste Clear: Applies white, cures clear. Cure Time: A 1/4 inch bead dries clear in 36 hours at @ 76°F Almond/Bone: Creamy paste Biscuit/Linen: Creamy paste
Odor	Mild acrylic odor (all four finishes)

PRODUCT NUMBER	COLOR	SIZE	PACK	WEIGHT
25605*	White	6 fl. oz.	24 (2-1 dz.)	16.5 lbs.
25615+	White	11 fl. oz.	12	15.0 lbs.
25620*	Clear	5.5 fl. oz.	24 (2-1 dz.)	16.5 lbs.
25625+	Clear	10.3 fl. oz.	12	15.0 lbs.
25631*	Almond/Bone	5.5 fl. oz.	24 (2-1 dz.)	16.5 lbs.
25636+	Almond/Bone	10.3 fl. oz.	12	15.0 lbs.
25641*	Biscuit/Linen	6 fl. oz.	24 (2-1 dz.)	16.5 lbs.
25646+	Biscuit/Linen	11 fl. oz.	12	15.0 lbs.
25641R	Linen	5.5 fl. oz.	24	

*Display +Cartridge

MATERIAL SAFETY INFORMATION

FOR MORE INFORMATION ON THIS PRODUCT, REQUEST SAFETY DATA SHEET (SDS)-White/Colors #7354E, Clear #7355E

For Delivery by Fax	Call 1-800-321-9535
Internet	See SDS section of www.Oatey.com
HMIS® ratings, Clear	Health: 1 Flammability: 1 Physical hazard: 0
HMIS® ratings, White & Colors	Health: 0 Flammability: 1 Physical hazard: 0



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PRECAUTIONS

- Read all cautions and directions carefully before using product.
- **KEEP OUT OF REACH OF CHILDREN.**
- DO NOT take internally.
- Avoid eye contact.
- Keep from freezing.
- Keep tube or cartridge capped when not in use.
- **WEATHER PRECAUTIONS:** As this is a water-based product it should not be exposed to freezing temperatures. Plumbers caulk will take longer to cure at lower temperatures and should not be applied below 40°F. Additionally, it should be applied at least one week before any freezing temperatures are anticipated. At temperatures above 70°F this product will typically resist normal rainfall after 8 hours.

DIRECTIONS

PREPARATION: Surfaces should be clean and dry. Remove loose grout, mortar, dust, and dirt with a dry brush or rag. Do not use solvents to clean joints unless surfaces can dry thoroughly before caulk application. Joint depth should not exceed 1/2". Remove overcap on nozzle and cut off tip for desired caulk thickness. For best results, apply when ambient temperature is at least 50°F (10°C).

APPLICATION: For tube, squeeze with steady pressure. For cartridge, apply with caulking gun. Bead may be smoothed with wet finger or tool before caulk dries. For tooling ease, keep tools moist with soapy water. Wipe off any excess caulk with damp cloth before it dries. Replace overcap after using. Allow to stand overnight before water contacts new caulk. Can be painted with latex or oil base paint after 24 hours.

CLEAN UP: Wash hands, tools, and adjacent surfaces with soapy water before caulk dries.

NOTE: Some brands of caulk are packaged in the same size tubes and cartridges as Hercules and show a "Net Weight" which is close to Hercules "Fluid Measure". In all instances, the "Fluid Measure" package contains substantially more material. Compare package sizes. If they are the same, know that the one designating "Fluid Measure" gives you more.