

# sta put™

Spec Sheet #S00022  
November 2000

## Plumbers Putty



### DESCRIPTION

A plumbing sealing and caulking compound for setting plumbing fixtures, bowls, faucets, basin cocks, strainers, plugs, and sink frames. Will not stick to fingers or hands. Always the same smooth, uniform appearance from top to bottom of container with superior sealing qualities. **Sta put** will not harden, crumble, crack or shrink. It is flexible and stretchable, spreads easily, and can be molded into rings or shaped to the precise configuration needed. It provides a gas proof, fume proof, odor proof, insect proof and watertight seal. Meets or exceeds Federal Specification TT-P-1536.

### SIZES AND PACKING

STOCK NO.	SIZE	PACKING	WEIGHT/CASE
25-101	14 oz.	24	22.9 lbs.
25-103	3 lbs.	12	38.5 lbs.
25-105	5 lbs.	6	32.0 lbs.
25-110	7 lbs.*	6	45.0 lbs.
25-120	20 lbs.*	2	43.0 lbs.

\*Plastic Pail with Handle



specifications

sta put™

# sta put™ Plumbers Putty

## APPROVALS AND LISTINGS

Meets Federal Specification TT-P-1536.

## SPECIFIC USES

Used for setting bowls, fixtures, faucets, basin cocks, strainers, plugs, sink frames as well as many other sealing and caulking jobs.

## SPECIFIC APPLICATIONS\*\*

Professional non-hardening putty for sealing and caulking.

## PHYSICAL PROPERTIES

Specific Gravity:	2.15 to 2.35
Solubility in water:	Insoluble
Appearance/color/odor:	Beige color with very mild vegetable oil odor

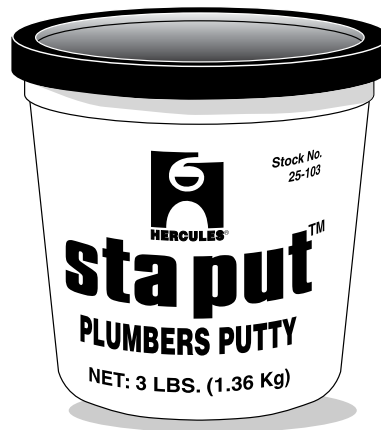
## WARNINGS OR CAUTIONS

**DO NOT USE STA PUT IN DIRECT CONTACT WITH MARBLE, GRANITE OR OTHER POROUS STONE, CERAMICS OR MANUFACTURED SUBSTITUTES.**

Consult manufacturer. On natural materials (stone, marble, etc.), spray or brush contact area with clear acrylic lacquer and allow to dry. This prevents discoloration which might occur from putty components diffusing through the porous fixture. Then apply **Sta put**.

## DIRECTIONS FOR USE

Take out required amount and form the putty to the approximate shape needed. **Sta put** can be rolled between the palms of your hands to form a long cord-like shape. Lay out on the surface being sealed, overlapping the ends. Place the fixture over the bead, attach and tighten down the fasteners for the fixture. Enough **Sta put** should be used so that some excess putty is squeezed out from all around the fixture ensuring that a continuous seal has been made. Wipe off the excess; no additional sealer is needed. Use this method for setting bowls, fixtures, faucets, basin cocks, strainers, plugs, sink frames, toilet perimeters and other sealing and caulking applications.



## MATERIAL SAFETY INFORMATION

**FOR MORE INFORMATION ON THIS PRODUCT, REQUEST MATERIAL SAFETY DATA SHEET (MSDS) #22.**

For Delivery by Fax	Call 1-800-942-4636
Internet	See MSDS section of <a href="http://www.herchem.com">www.herchem.com</a>
Mail	Contact Hercules at address below or any Hercules representative

This product is not classified as hazardous as defined by OSHA 29 CFR 1910.1200.

HMIS Hazard Warning 0-0-0-A

### INGREDIENTS CAS#

NJ - T.S.R. #31348300 5005P, 5007P, 5008P, 5009P, and 5019P

\*\* For special applications which may not be covered on this or other Hercules literature, please contact Hercules Technical Services Department by phone at 1-800-221-9330 or send a fax to 1-800-333-3456.



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