

PLASTA-TYTE SOIL PIPE AND GENERAL REPAIR CEMENT PT-SPEC

PRODUCT DESCRIPTION

PRODUCT

PLASTA-TYTE Soil Pipe and General Repair Cement

TYPE

PLASTA-TYTE Soil Pipe and General Repair Cement is a ready-to-use cement in paste form which requires no heating or mixing. Lead substitute.

Can be used above or below water line. Easy to use and lasts indefinitely in container. Impervious to water, steam, oil and gasoline. Will not shrink, shrivel or crack. Sets quickly and permanently.

RECOMMENDED USES

PLASTA-TYTE Soil Pipe and General Repair Cement is recommended for:

- Caulking bell and spigot joints in cast iron, water and gas pipes.
- Caulking inverted fittings and corners where lead caulking can not be used.
- Sealing built-in bath tubs and between walls and sinks. Mending cracked bath tubs and flush boxes.
- Sealing sewer tile (prevents roots from growing through and clogging drain).
- Anchoring loose bolts, nuts, screws, casters, etc.
- Seals metal soil pipe and plastic drain pipe connections.
- Repairs cracks, fills holes in china, metal ceramics and concrete.

COLOR/CONSISTENCY

Gray heavy paste

TEMPERATURE APPLICATION USE

30°F (-1°C) to 100°F (38°C)

TEMPERATURE RANGE USE

-50°F (-45°C) to 300°F (148°C)

DRYING TIME*

Set time: 15 minutes to touch

Complete cure time is 1 hour.

PT-SPEC

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This product is manufactured in the U.S.A.

APPLICATION PRECAUTIONS

WARNING:
EXTREMELY FLAMMABLE.
CONTAINS ACETONE.

DO NOT USE NEAR HEAT,
SPARKS OR OPEN FLAME.

HARMFUL OR FATAL IF
SWALLOWED.

KEEP CONTAINER CLOSED WHEN
NOT IN USE.

KEEP OUT OF REACH OF CHILDREN.

SEE MATERIAL SAFETY DATA SHEET
(MSDS) FOR COMPLETE
PRECAUTIONS FOR SAFE HANDLING
AND USE.

PACKAGING

U.S. Measure:

<u>Stock Code</u>	<u>Size</u>
Can	
PT8	½ pint (237 ml)
PT16	1 pint (473 ml)

WEIGHT PER U.S. GALLON

11.50 lbs. (5.2 kg) ±0.2

SHIPPING WEIGHT PER CASE

<u>Stock#</u>	<u>Case Weight</u>	<u>#/Case</u>
PT8	24 lbs. (10.9 kg)	24/case
PT16	23 lbs. (10.4 kg)	12/case

DIRECTIONS FOR USE

All surfaces should be clean and free of any foreign materials. Putty-like form allows application with putty knife or similar tools; may be molded with hands.

If necessary, thin with CLEAR CLEANER.

SOIL PIPE JOINTS:

1. Apply layer of **PLASTA-TYTE** to shelf inside of bell and outside rim of spigot. Join pipes together immediately with a slight twist.

2. Use a single ring of oakum to pack soil pipe joint, then pack with **PLASTA-TYTE**. Repeat this procedure until joint is packed to within 1/4" of top of bell.

3. Fill last 1/4" with **PLASTA-TYTE** and smooth. Allow to set completely before using line.

SEALING CRACKS AND BONDING:

1. Apply **PLASTA-TYTE** into crack with putty knife and allow to harden. Sand and paint if needed.

2. When using as a general repair cement to bond two pieces together, apply **PLASTA-TYTE** to both surfaces to be joined. Join surfaces and allow to set one hour.



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