Master Format #: 11 01 20

DURAL PUMP RINSE



URETHANE GROUT INJECTION PUMP CLEANER/PRIMER

PACKAGING

5 gal (19 L) pail Code: 043F 05

CLEAN UP

Use all appropriate protective equipment. Avoid contact with the active grout. Use DURAL PUMP RINSE to clean out the lines of the injection equipment. DURAL PUMP RINSE can be left in the lines as a primer, prior to the next project. Be sure to expel all DURAL PUMP RINSE from the lines prior to the next grouting job, for it will affect the curing capability of the grout.

SHELF LIFE

3 years in original, unopened containers. The product is moisture sensitive and needs to remain in an airtight container.

DESCRIPTION

DURAL PUMP RINSE is a non-flammable, solvent-free fluid used to clean out the lines of polyurethane grout injection equipment. DURAL PUMP RINSE can also be left in the pump lines as a primer.

PRODUCT CHARACTERISTICS

FEATURES/BENEFITS

- Non-flammable, non-corrosive
- Contains no solvents
- Thoroughly cleans urethane grouting equipment, ensuring a moisture-free injection system

PRIMARY APPLICATIONS

- Injection pump cleaner
- Priming lines of injection pumps

TECHNICAL INFORMATION

The following are typical values obtained under laboratory conditions. Expect reasonable variation under field conditions.

Typical Properties	Results
Viscosity @ 77 °F (25 °C)	122 cps
Specific Gravity @ 77 °F (25 °C)	0.96
Flash Point	450 °F (232 °C)

DIRECTIONS FOR USE

Pour DURAL PUMP RINSE into both A side and B side pump tanks. Use a scrubrush to remove any grout residue from the sides or bottom of tanks. Dispense The DURAL PUMP RINSE through hoses into an appropriate waste receptacle. Add clean DURAL PUMP RINSE into the pump and prime the lines, leaving the DURAL PUMP RINSE in the pump until the next project. Be sure to expel all DURAL PUMP RINSE from the lines prior to the next grouting job, because remaining material will affect the curing capability of urethane grouts.

PRECAUTIONS/LIMITATIONS

• In all cases, consult the Safety Data Sheet before use.