

PURINJECT™ RINSE

HIGH-PERFORMANCE PUMP CLEANER

ADCOS PURINJECT™ RINSE is a high-performance pump cleaner.



USES

ADCOS PURINJECT™ RINSE is compatible with all commercial grade injection pumps for post-injection cleaning. Suitable for use with all ADCOS PURINJECT™ RESINS.

ADVANTAGES

- Non-flammable
- Solvent Free
- Non-corrosive

TECHNICAL DATA

Physical Property	Method	Result
Color	N/A	Clear
Viscosity	ASTM D 1638	100 cP
Flash Point	ASTM D 93	>400°F
Corrosiveness	N/A	Non-Corrosive

INSTRUCTIONS

Fill a clean 5-gallon pail with 1-5 gallons of PURINJECT™ RINSE depending on the amount needed. Insert the pump intake line into the PURINJECT™ RINSE pail. Using a separate discard bucket, open the valve on the injection hose and pump any existing urethane grout in the injection hose into the discard bucket until it turns clear. Close the valve on the injection hose and then re-open it in the PURINJECT™ RINSE. Circulate the PURINJECT™ RINSE for 5 minutes.

PACKAGING

5 Gallon Plastic Pail
50 Gallon Steel Drum
250 Gallon IBC

STORAGE & SHELF LIFE

Store in a covered dry area between 40°F and 90°F. Low temperatures will affect viscosity. If field conditions are below 40°F, electric heating bands or warm water baths can be utilized before installation. (DO NOT get water into any open containers). Do not exceed 90°F when artificially heating. Shelf life is approximately 24 months after the production date if stored properly in the original, unopened and undamaged packaging.

SAFETY & HEALTH PRECAUTIONS

Always use protective clothing, gloves and goggles that meet the requirements with OSHA regulations. Avoid eye and skin contact. Do not ingest. Refer to SDS.

DISCLAIMER

All information is provided in good faith. Please note that the application, use, and processing of these products are beyond our control. Therefore, ADCOS cannot be held responsible for the results obtained or any associated damage. Depending on the evolution of knowledge and techniques, ADCOS reserves the right to change the composition and conditions of use of its products without prior notice. This technical data sheet supersedes all previous versions.