



TECHNICAL DATA SHEET

OBIC Flush

Plural Component Pump Cleaner

Description

OBIC Flush is used to flush urethane and polyurea application equipment. It is clear, pale yellow liquid. It is soluble in all organic solvents, but not water miscible.

Typical properties include:

- Very good plasticizer
- Phthalate-free
- Non-reactive with isocyanates
- The best long term storage fluid available

Application Recommendations

OBIC Flush is ideal for use in cleaning plural component systems without the threat of damage to pump O-rings and gaskets. Because it is non-reactive with isocyanates, it is an excellent material for flushing polyurethane foam and rim processing equipment.

Packaging, Storage & Shelf Life

OBIC Flush is available in 5 gallon pails and 55 gallon drums. It should be stored in sealed containers between 68°F and 80°F. Shelf life is 2 years under normal conditions.

Component Properties

Property	Value
Density at 68°F	1.04-1.07 g/cm ³
Viscosity at 68°F	100-130 mPa
Flashpoint	437°F
Acid Value	Max 0.1
Hazen Color Value	Max 400
Water Content	< 0.05%
Pour Point	-90°F

*Values obtained in laboratory setting for comparison purposes only and should not be considered specifications.

Safety

OBIC Flush is for industrial use only. Avoid contact with eyes and skin Do not inhale or ingest. Be sure to read SDS in its entirety prior to use.

For further detail contact an OBIC Technical Representative for application training.