



SPECIALIZED INDUSTRIAL MATERIALS

Product Data Sheet

Machine Flush™ Flushing Agent

Product Description- Machine Flush is a unique flushing solvent to be used to flush and remove the components of a polyurea or polyurethane plural component system from application equipment. **Machine Flush** replaces other solvents such as DOP, DINP, methylene chloride, acetone, MEK and trichloroethane. **Machine Flush** may be used for extended periods in application equipment and may reduce disposal costs.

Machine Flush is specifically designed for the effective flushing of mixing, metering equipment and feed lines of polyurea and polyurethane plural component dispensing and spray equipment. It successfully removes the components used in polyurea and polyurethane coating/sealant application equipment.

Effective with-

- All of our coatings and foams.

Advantages:

- VOC level acceptable to SCAQMD region
- Nontoxic & non-chlorinated
- Non carcinogenic & non-ozone depleting
- Easy to use
- Non-flammable
- Flash point >200°F
- Indefinite shelf life
- Will not cause hazardous polymerization
- Low evaporation rate

Physical Properties-

Appearance	Clear liquid
Odor	Typical solvent
Specific gravity @ 77°F	1.1
Flash point	>200°F

The value ranges stated in this Technical Data Sheet are based on system processing under laboratory conditions. Equipment configurations and/or field application conditions may produce variances in final system values.

Packaging-

- Fifty Five Gallon: 55 gallon drum. Drum containers filled by weight, volume is closely approximated.
- Five Gallon: 5 gallon container
- One Gallon: 1 gallon container

Application- Utilize **Machine Flush** in the same manner that would be used for spraying. Mild heating of the solvent will produce faster results. **Machine Flush** may be left in the feed lines and hoses once used or until next time equipment is used.

Safety- Review the SDS for more info.

Basic safety for personal protection is:

- Long sleeve overalls or disposable Tyvex overalls
- Rubber gloves
- Splash shield or safety glasses with splash guards
- Rubber or leather boots
- Respirator
- Do not use near high heat or open flame
- Do not take internally.