

SECTION III-C-1.2

INSULATION MATERIALS ADHESIVES

Flammability

Wet: Flammable
Dry: Fire resistive

Uses - Not to be used on Stainless Steel

1. To bond foamglas to itself for the shop fabrication of valves, flanges, fittings, etc., for dual-temp application on pipe systems. (see note)
2. A joint cement for the dual-temp application of foamglas on pipe systems.
3. To bond foamglas to itself for the shop fabrication of equipment, vessels, and ducts for dual-temp service. (see note)
4. A joint cement for the dual-temp application of foamglas on equipment, vessels, and ducts.
5. To cement foamglas to equipment, vessels, and ducts for dual-temp service.

Solvent

Xylol

Safety

81-33 contains a volatile, flammable solvent with a low flash point and must be kept away from open flames. Have good ventilation when using and avoid prolonged breathing of vapors. Avoid direct contact, as it will cause a rash to sensitive skins.

NOTE: Fabricated covers and fittings must be placed on a flat level surface until the adhesive has set to prevent the parts from creeping out of position.