INSULATION MATERIALS

MASTICS AND COATINGS

4. A joint cement for lo-temp application of foamglas, urethane foams, and cork on pipe systems.

5. A metal protective coating for pipe, equipment vessels, and ducts applied prior to the application of lo-temp insulation to prevent rust and corrosion in case of a puncture or the failure of the vapor barrier, and to prevent physical damage by abrasive insulation materials.

Solvent for Clean Up

Moist: Sun spirits
Dry: Sun spirits

Safety

The applied mastic must not be exposed to open flames until thoroughly dry.

40-10 mastic fumes are toxic and good ventilation is necessary when applying. When working in closed areas, a means of forcing fresh air into the room must be provided.

Use rubber glove during hand application. The skin of some people is sensitive to the solvents employed in the formulation of 40-10. Applying the mastic without hand protection may result in a skin rash or severe irritation.