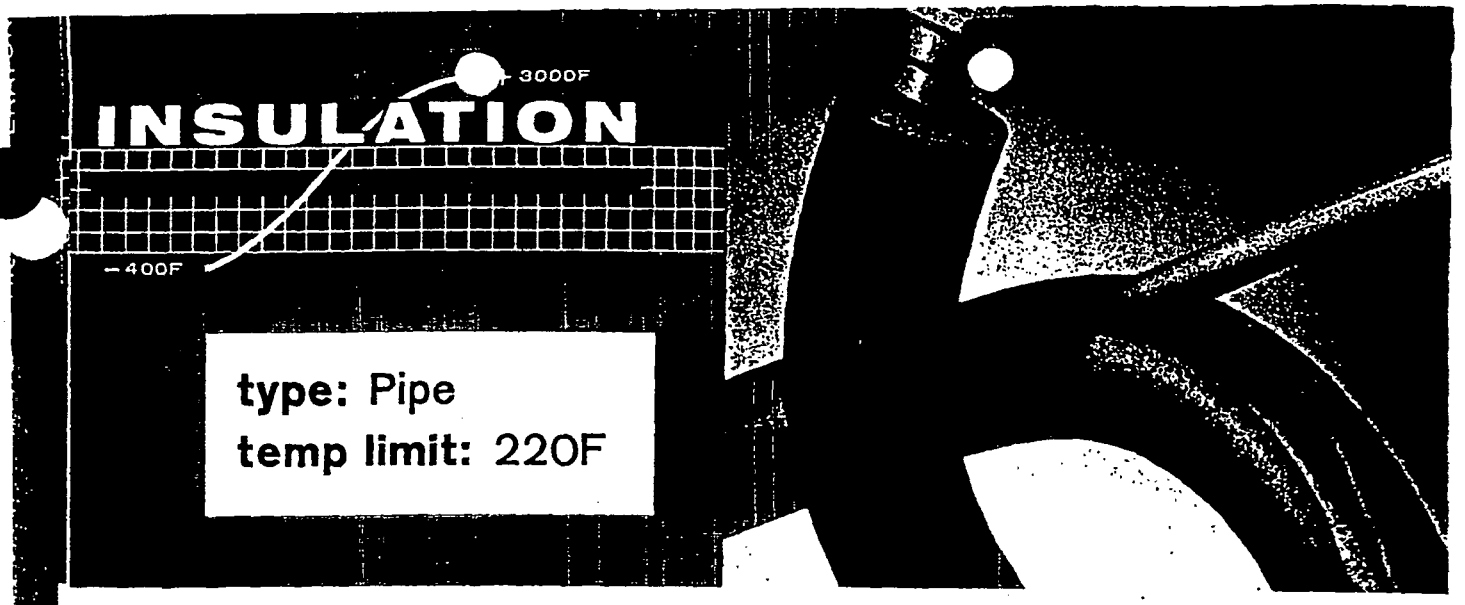

J-M AEROTUBE® plastic pipe insulation

■ **DESCRIPTION:** Johns-Manville Aerotube is a closed cell, foamed plastic, tubular pipe insulation for use at temperatures up to 220F. Its extreme flexibility permits quick, easy application, especially on bent tubing and fittings. Aerotube is clean, odorless and durable, does not carry flame, and is self-extinguishing.

Aerotube's closed cell structure stops the passage of air and water vapor. It has a water vapor transmission rating of less than 0.1 perm.

■ **AVAILABLE FORMS:** Furnished in 6′ lengths without longitudinal joints for both iron pipe and copper tubing. Also available in sheet form for flat surfaces (see preceding page), and as rigid pipe insulation.

■ **USES:** Recommended for use on virtually all types of lines in heating, plumbing and air-conditioning service, particularly where sweating or condensation is a problem.

Since Aerotube is supplied in tubular form, it may be slipped over pipe or tubing before pipe connections are made. This results in substantial labor savings. Where connections have already been made, Aerotube is easily slit longitudinally with a sharp knife and snapped onto the pipe. Does not require a separate vapor barrier.

■ **ADVANTAGES:**

Built-in Vapor Barrier

Closed cell structure stops the passage of moisture. No separate vapor barrier necessary.

Ozone Resistant

Because Aerotube is ozone resistant it can be used on sharp bends and elbows without cracking at the point of stress.

Substantial Labor Savings

Tubular form without longitudinal joint speeds application.

Long Lasting

Tough foamed plastic won't rot or deteriorate . . . retains its high insulating efficiency indefinitely.