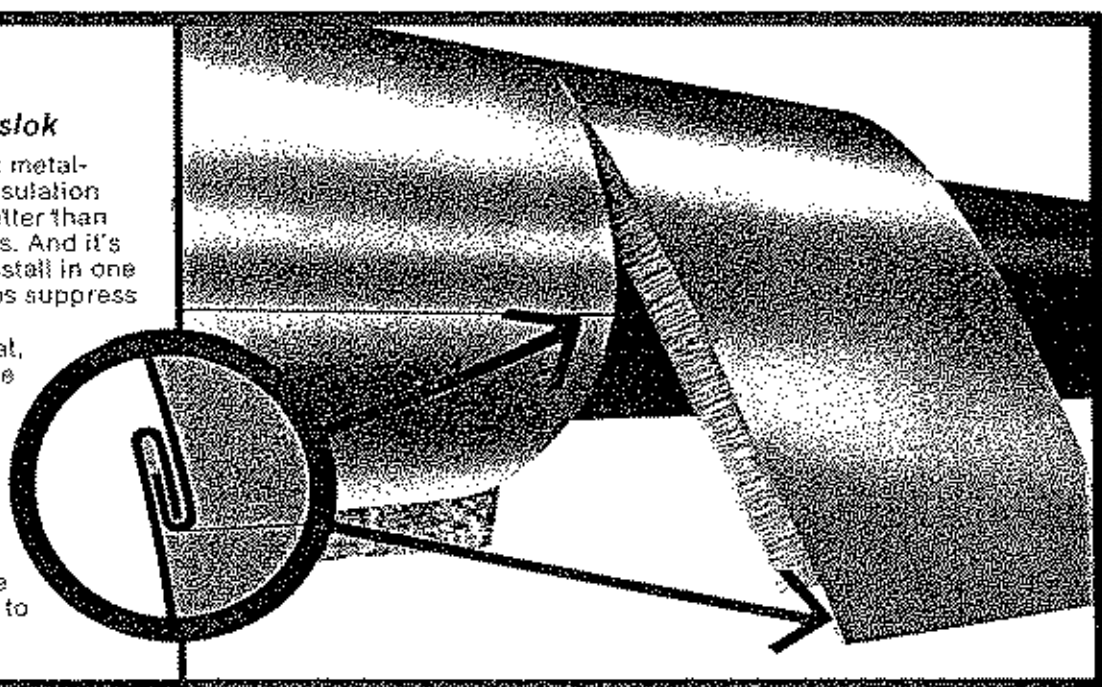


Keene mineral wool insulations install easier. Save labor. And they're completely asbestos-free.

These spun mineral wool insulations, all rated to at least 1200°F, cost less to install than calcium silicate products because they're lightweight and flexible, cut easier and fit better. There's no wasteful breakage. No delivery worries. And no asbestos problems.

One-step Preslok

Keene's Preslok metal-jacketed pipe insulation resists shock better than molded products. And it's convenient to install in one quick step. Helps suppress pipe noise. And Preslok ships flat, reducing storage space by two-thirds. Because Preslok accommodates pipe expansion, double layering is unnecessary. Available in true diameters of 6" to 24".



Curved Mono-Block Meeting the demand for extra insulation for larger pipes and boilers, high-performance (1900°F) Mono-Block is available in a new curved shape, in diameters from 24" to 60". There are fewer pieces to install. No hot spots because joints fit tightly.

KC 1200 Block This rigid insulation is your best bet for applications such as process equipment and breechings. Easier to cut than calcium silicate, it's easily impaled over pins or studs. KC 1200 requires less labor, eliminates breakage, assures tight joints, and is not dusty.

For prices and details on any or all Keene industrial insulations, including selected calcium silicate products, write or call Keene Corporation, Ceiling & Insulation Division, U.S. Route #1, Princeton, N.J. 08540. Phone (609) 452-8800. Telex 843-475. TWX 510-685-2368

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NOVEMBER 1972

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