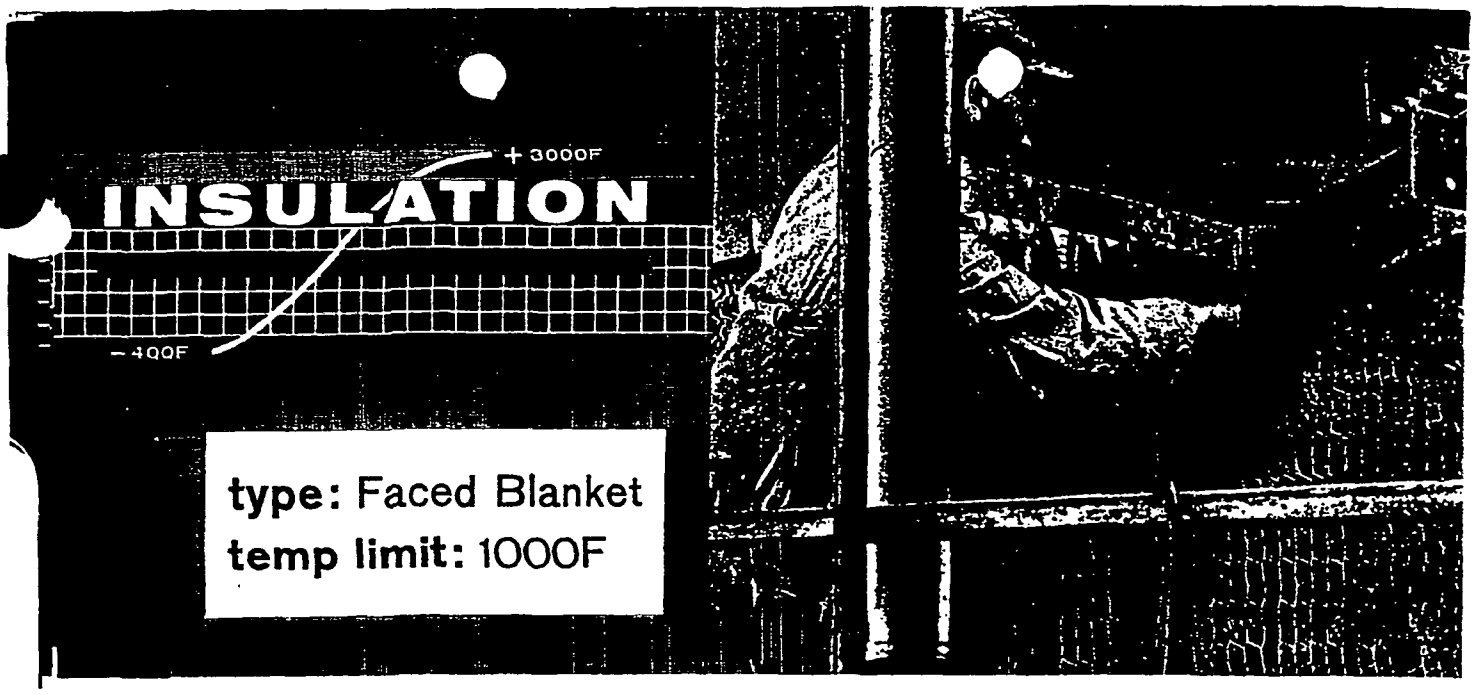


# J-M BANROC® BLANKETS mineral fiber insulation

■ **DESCRIPTION:** A felted, spun mineral fiber blanket secured between outer facings of metal fabric. Facing varies depending upon service requirements. The density and thickness of the blanket are carefully controlled to assure full insulating value. The density of the felt in the standard blanket is 8 lbs per cubic foot.

## ■ AVAILABLE FORMS

Banroc Blanket Filler—without metal lath or mesh.

No. 102—1" galvanized wire mesh on both sides.

No. 112—Copper-bearing metal lath (also known as burial-vault mesh) one side, 1" galvanized wire mesh other side. Copper-bearing metal lath weighs approximately 2.5 lbs per sq yd with 7/16" x 7/8" between diamond centers. Diamond mesh lath (which can be substituted when copper-bearing metal lath is not available) weighs approximately 2.5 lbs per sq yd with 3/8" x 7/16" between diamond centers.

No. 122—Copper-bearing metal lath on both sides.

No. 132—3/8" rib lath one side, and 1" galvanized wire mesh other side. Rib lath weighs approximately 3.0 lbs per sq yd.

No. 132-A—Same as No. 132 except ribs are turned out to provide an air space, desired in some applications.

No. 142—3/8" rib lath one side, and copper-bearing metal lath other side.

No. 142-A—Same as No. 142 except ribs are turned out to provide an air space, desired in some applications.

Plain Banroc Blanket-Filler is also available without facings.

**NOTE:** Under each style number, the first metal fabric listed is the side on which wire staples are twisted. When the twisted ends are required on the reverse side, it must be so specified.

■ **USES:** Where the convenience of a flexible insulation, plus excellent thermal efficiency, is desired, J-M Banroc Blankets offer the highest quality mineral fiber product available today. This insulation is used for industrial baking ovens, dryers, ducts and breechings, and similar equipment. Banroc Blankets are adaptable to flat or curved surfaces and do not break in handling. They are easily cut on the job to fit around obstructions and irregular equipment, and may be used under normal conditions for temperatures to 1000F.