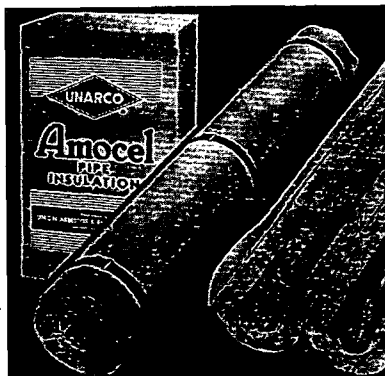


Union Asbestos & Rubber Company

332 South Michigan Ave., Chicago 4, Illinois



AMOCEL AND
UNIBESTOS
INSULATIONS



For Temperatures up to 1200 F.
For convenience, high thermal efficiency, and the economies of single-layer application, always specify "Unarco." Three great insulations to serve you, all made from Amosite—the strong, light, long-fibre asbestos that withstands moisture, heat, acid fumes; has high structural strength and impact resistance.

For temperatures to 750 F, Use Unarco UNIBESTOS NO. 750

For temperatures to 1200 F, Use Unarco UNIBESTOS NO. 1200

Both types of Unibestos are regularly furnished in 3-foot lengths as cylinders or half-rounds in popular thicknesses to 4 in. for pipe from $\frac{1}{4}$ in. to 24 in. Greater thicknesses and larger sizes available to 44 in. O.D. Unibestos 1200 is also made in blocks 36 in. long; widths to 36 in. in 6 in. increments; thickness to 3 in.

For temperatures to 600 F, Use Unarco AMOCEL, made for pipes from $\frac{1}{4}$ in. to 12 in. Furnished in 3-ft half-rounds with jackets and bands.

Unibestos and Amocel are easy to cut and to fit; may be removed and reapplied repeatedly without loss of thermal efficiency. Carried in stock in principal industrial centers from coast to coast.

Write for quotations and literature.

A COMPLETE INSULATION SERVICE

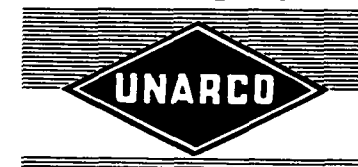
Unarco insulations also include high-temperature cements; tailored-to-fit insulations of asbestos, glass fibres, glass cloth; and flexible insulations which

wrap-on, lace-on, slip-on—all made at Unarco plants in Illinois, New Jersey, North Carolina, and Texas. Technical data and recommendations on request.

Union Asbestos & Rubber Company

332 South Michigan Avenue
Chicago 4, Illinois

PACKINGS,
GASKETS, AND
TEXTILES



HIGH-PRESSURE PACKINGS. Spiral, coil, or ring-form. Plain or semi-metallic asbestos. With or without a core of red rubber. $\frac{1}{4}$ in. through $\frac{1}{2}$ in., in increments of $\frac{1}{8}$ in. Good for 500 F; pressure to 300 psi.

BRAIDED PACKING. Plain or wire-inserted asbestos yarns. Plaited, or braid-over-braid. Unimpregnated, or with lubricant or coating for use with air, hot or cold water, oil, weak acids, steam. $\frac{1}{4}$ in. through 2 in. square, in increments of $\frac{1}{8}$ in.

TWISTED AND BRAIDED PACKING. For valve stems: long-fibre or wire-inserted asbestos yarns individually lubricated or graphited. Twisted, $\frac{1}{8}$ in. through $\frac{1}{2}$ in. Round braid-over-braid, $\frac{1}{4}$ in. through 1 in. For gasoline: as above, but specially treated, and also made in square $\frac{1}{4}$ in. through 1 in.

TWISTED ASBESTOS ROPE. High-grade asbestos rovings. $\frac{1}{4}$ in. through 2 in.

SHEET PACKINGS. Compressed, graphited, asbestos fibre sheets for high pressures and temperatures. 50 in. x 50 in. Thickness, $\frac{1}{8}$ in. through $\frac{1}{4}$ in. Also, cloth woven from asbestos-metallic yarns, coated. 40 in. wide. Thickness, $\frac{1}{8}$ in. through $\frac{1}{4}$ in.

Unarco Asbestos Packings, Gaskets, and Textiles comprise a wide variety of types, forms, and sizes for precise, economical selection for any job.

UNARCO ASBESTOS GASKETS AND TEXTILES

High-pressure Manhole and Handhole Gaskets: cut and folded from closely woven wire-inserted asbestos yarns. Treated for heat-resistance. Regular shapes. Oval or round. $\frac{1}{4}$ in. through $\frac{1}{2}$ in. Asbestos-Lead Tubular Gasketing: asbestos-metallic cloth around a hollow lead tube. Optional dimensions. Ver-

satile Asbestos-Metallic Gasketing Tape: widths, $\frac{1}{4}$ in. through 3 in.; thickness, $\frac{1}{8}$ in. through $\frac{1}{4}$ in.

Unarco Textile Products include: fibre; yarn; cord; tape, plain or brass-wire-inserted; tubing; and woven cloth—for a multitude of uses. Write for nearest distributor's name or literature.

