

Insulating Products Corporation

280 Madison Avenue at 40th Street,
New York

Insulating Products Company

Factory and General Offices: AURORA, ILLINOIS

Webers 48 Insulating Cement

A heat insulation of exceptional non-conducting value, entirely different from other insulating materials and suitable for flat, curved or irregular surfaces.

Webers 48 Insulating Cement

Mixes readily in fresh water, is easily applied to hot or cold surfaces, adheres strongly to brick, metal and other surfaces without reinforcement. It provides a monolithic wall of insulation without cracks, seams or joints and is fully reclaimable without loss of insulating value. The latter item is of great importance where changes or repairs are necessary.

Webers 48 Insulating Cement

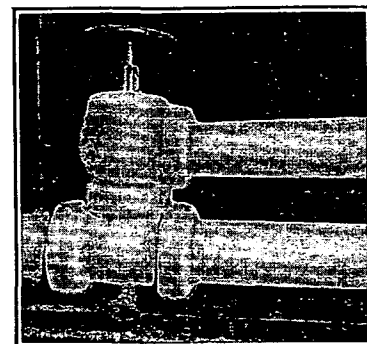
Through its labor saving qualities, durability and low maintenance cost, considerable economy is effected. It retains its original characteristics under high temperatures, is dielectric and unaffected by acid fumes.

Webers 48 Insulating Cement

Has a covering capacity of approximately 1000 sq. ft., one inch thickness, per ton. It is therefore extremely economical in application.

Webers 48 Insulating Cement

- withstands vibration.
- responds readily to normal expansion and contraction.
- can be waterproofed by sizing and painting.
- simplifies storage question by eliminating odd sizes and shapes.
- does away with breakage losses.



Webers 48 applied to pipes, valves, etc.

Webers 48 Insulating Cement

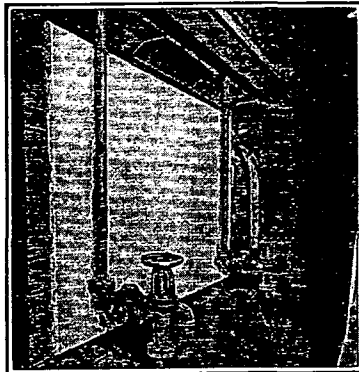
is being successfully used to insulate the following types of equipment:

Accumulators	Evaporators	Furnaces
Boilers	Economizers	Heaters
Breechings	Fittings	Tanks
Ducts	Flanges	Valves

Boiler furnace water walls and all flat, curved or irregular surfaces.

Shipped in Bags of 50 lbs. Net

Our engineering service is at all times available for consultation. We also contract for complete installations of any size.



Webers 48 applied to flat surfaces

Telephone
Main 9200

The Ric-wil Company

UNDERGROUND CONDUIT SYSTEMS FOR HEATING PIPES

Union Trust Building

CLEVELAND, OHIO

AGENTS IN PRINCIPAL CITIES—REFER TO LOCAL TELEPHONE DIRECTORY

Established 1910

Products—Ric-wil Conduit, which includes Base Drain, Pipe Supports, insulation and other accessories for underground steam, hot water and fuel oil pipes. Cast iron conduit for extra heavy duty Manhole Covers Insulating.

Ric-wil Conduit—Hard burned and glazed tile, bell and spigot type, which splits on the job for easy installing. Special Loc-Lip Side joints seal top and bottom halves together again after pipes and insulation are installed, a strong water-tight joint. Sections 2 ft. long, sizes 1. D. 4 to 24 in.

Ric-wil Base Drain—Hard burned and glazed tile designed to be a base for supporting and lining up conduit and drain for carrying away moisture. Slotted sections interlock with conduit bells to form a strong construction. No concrete foundation necessary in solid ground.

Three sizes: No. 1 for 4 and 6 in. conduits, No. 2 for 8 to 15 in., No. 3 for larger sizes.

Ric-wil Pipe Supports—Planned to carry one to five or more pipes and ordinarily spaced 12 ft. apart. Made of cast-iron, rust proofed, and interlocked with the base drain, imposing no load on the conduit itself. Pedestal type supports on special order.

Ric-wil Conduit Systems for All Uses—Type SPC system for steam heating and power pipes and superheated steam. Insulation provided by standard pipe covering applied directly to pipes.

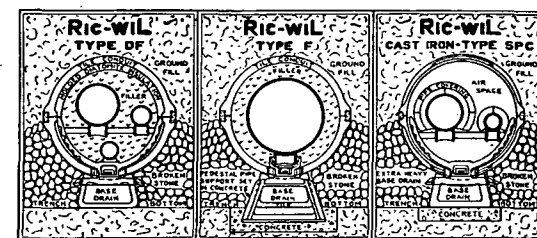
Type F system for steam heating and power pipes. Unlined Ric-wil conduit with filler packed around pipes. DRY-PAC Waterproof Filler if desired.

Type DA system for hot water, fuel oil and condensation returns. Sil-o-cel insulation moulded to inside of tile and keyed in. Pipes insulated from outside earth but not from each other.

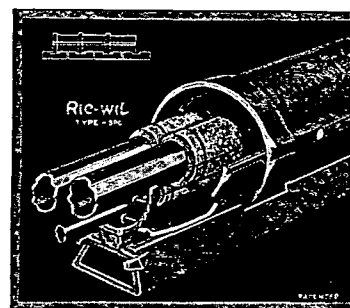
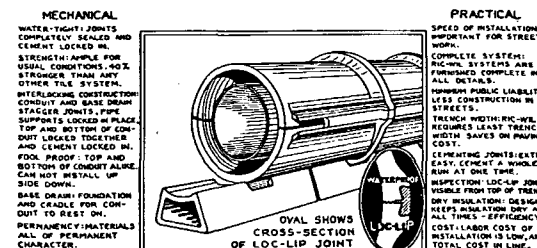
Type DF system for steam heating and power pipes. Type DA with addition of Ric-wil Conduit filler packed around pipes. DRY-PAC Waterproof Filler if desired.

Cast Iron Ric-wil Conduit—For extra heavy duty under railroads or other places where conduit is subject to abnormal strain. Similar in design to tile Ric-wil. Special reinforced base drain.

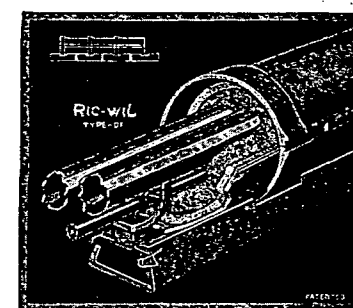
Engineering Service—Maintained for the convenience of customers. Inquiries answered promptly. Catalogs and special information on request.



ADVANTAGES OF THE RIC-WIL SYSTEM



Ric-wil, Type SPC illustrated. Type F is also an unlined conduit, insulation being a loose filler packed around the pipes



Ric-wil, Type DF with loose filler packed around pipes. Type DA also has insulation moulded to tile, but without loose filler