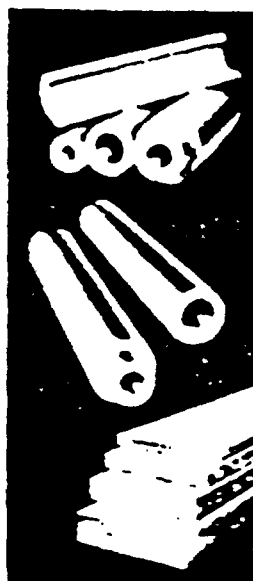




RUBEROID **CALSILITE** **INSULATION**

ONE-LAYER
*for High Temperature Pipes
and Equipment*
TWO-LAYER
for special applications

CALSILITE, a molded calcium silicate insulation, can withstand soaking heat up to 1250° F. indefinitely with no appreciable efficiency loss. Available in half-sectional, three segmental, and block form. For more information, see Chemical Engineering Catalog, Refractory Catalog, Sheet Metal Catalog.



- Lightweight, easy to cut, mitre, and apply
- Insoluble in water, normal acids and alkalis
- Absorbs moisture without disintegrating
- Constant coefficient of conductivity
- Resists abuse

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Appearing in the February issue of *Plant Equipment News*

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for soaking heat up to*
1250° F.

CALSILITE is the real molded calcium silicate insulation for soaking high temperature in process and other long life service. Available in half-sectional, three segmental, and block form. For more information, see Chemical Engineering Catalog, Refractory Catalog, Sheet Metal Catalog.

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- Insoluble in water
- Absorbs moisture without disintegration
- Resists abuse
- Lightweight, easy to cut, mitre, and apply
- Available in various thicknesses, in half-sectional, three segmental, and block form.

For complete details, see
Chemical Engineering Catalog
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