

Monokote® Fireproofing delivers everything it promises.



MONOKOTE Fireproofing meets or exceeds all recognized criteria governing the use of safe, dependable fireproofing material in modern steel frame buildings. The American Iron and Steel Institute* says quality fire protection material should have:

☐ "thermal protective capability when tested in accordance with the Standard Fire Test—ASTM E119."

MONOKOTE Fireproofing, tested and classified by Underwriters Laboratories, Inc. in accordance with ASTM E119, has fire resistance ratings from 1 to 4 hours in over 50 individual UL classifications.

☐ "product reliability giving positive assurance of consistent and uniform protection characteristics."

MONOKOTE Fireproofing is as permanent as the structure itself. Each bag contains the UL label verifying compliance with UL quality control inspection program and the appropriate fire resistance ratings. In-place characteristics can easily be verified for thickness and density.

☐ "availability in a form that permits efficient and uniform application."

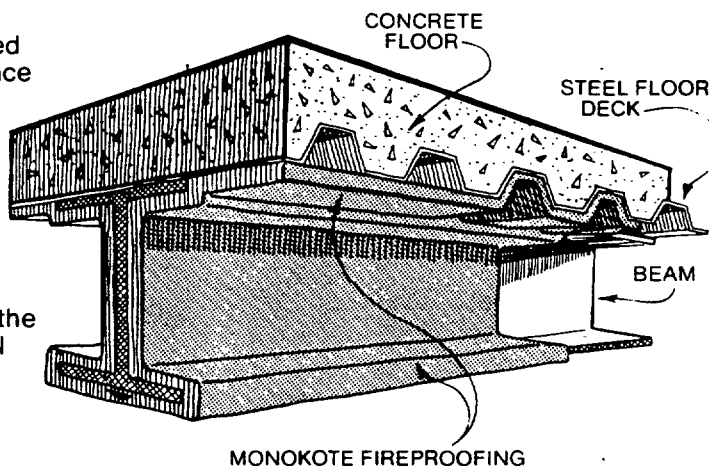
MONOKOTE Fireproofing requires only the addition of water at the job site, is spray applied and sets to a uniform and consistent monolithic coating.

☐ "sufficient bond strength and durability to prevent either dislodgement or surface damage during normal construction operations; and resistance to weathering or erosion resulting from atmospheric conditions."

MONOKOTE Fireproofing meets, and in most cases, exceeds GSA requirements for adhesion, corrosion resistance, deflection, bond impact, surface hardness, air erosion resistance and damageability resistance.

☐ "noncombustibility and the added attribute of not producing smoke or toxic gases when subjected to elevated temperatures."

MONOKOTE Fireproofing, tested and classified UL, Inc., in accordance with ASTM E84, shows: flame spread 10, fuel contributed 5, smoke developed 0.



In addition, Monokote Fireproofing is available in all major markets, offers high production from readily available, reliable equipment and the in-place cost is more than competitive. Monokote ... is there any other choice?

For more information contact W. R. Grace & Co., 62 Whittemore Avenue, Cambridge, Massachusetts 02140. In Canada, 66 Hymus Road, Scarborough, Ontario, M1L 2C8.

*1974 AISI "Fire-Resistant Steel Frame Construction," second edition, p. 12.

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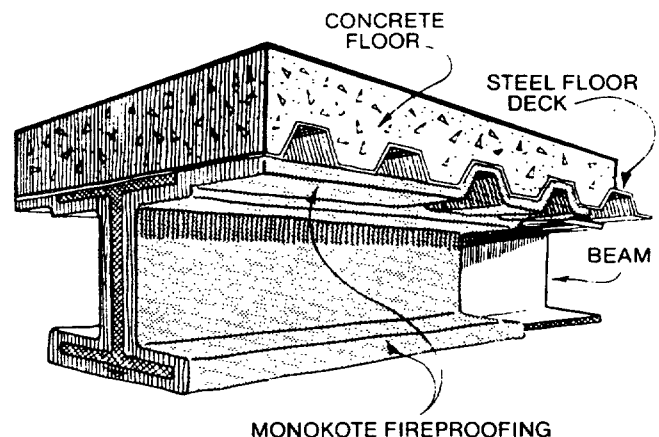
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