



Surface-to-surface control

glazed brick or facing tile, you gain more exact control of surface quality and color when you choose from the only complete line of opacifiers: **TAM**

You can build more exact surface to surface quality and color control into your structural facing tile or glazed brick units when you use TAM opacifiers. Here's why.

TAM has the only complete line of opacifiers. This enables you to choose the one that yields the most uniform high quality results under your processing conditions.

Every lot of every TAM opacifier is tested optically, spectrographically, chemically and for particle size uniformity. TAM opacifiers are color-range tested in a sensitive pigmented glaze. Random samples of your glazed brick or facing tile will more exactly meet sensitive, critical standards for color and surface texture. Efficiency goes up, costs down—costly rejects minimized.

There's a TAM opacifier that's ideal for you. Why not let your TAM Field Engineer help you select it—from the *only* complete line of opacifiers in the industry.

TAM OPACIFIERS... the only complete line SUPERPAX® • SUPERPAX A • ZIRCOPAX® • ZIRCOPAX A • DOUBLE SILICATES • OPAX® • OPAX S • TREOPAX® • EXCELOPAX®



OPACIFIERS
National Lead
TAM Division

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Warren Area High School, Warren, Pa. Architect: Hays, Etkin, Worle & Shamburger, Ltd., Pa. Photograph: Courtesy of Hays Company, Eastonville, Pa.

Molson's Brewery, Toronto, Canada. Contractor: A. E. Rupp, Ltd. Photograph: Courtesy of Stone Ceramics Inc., Canton, Ohio

