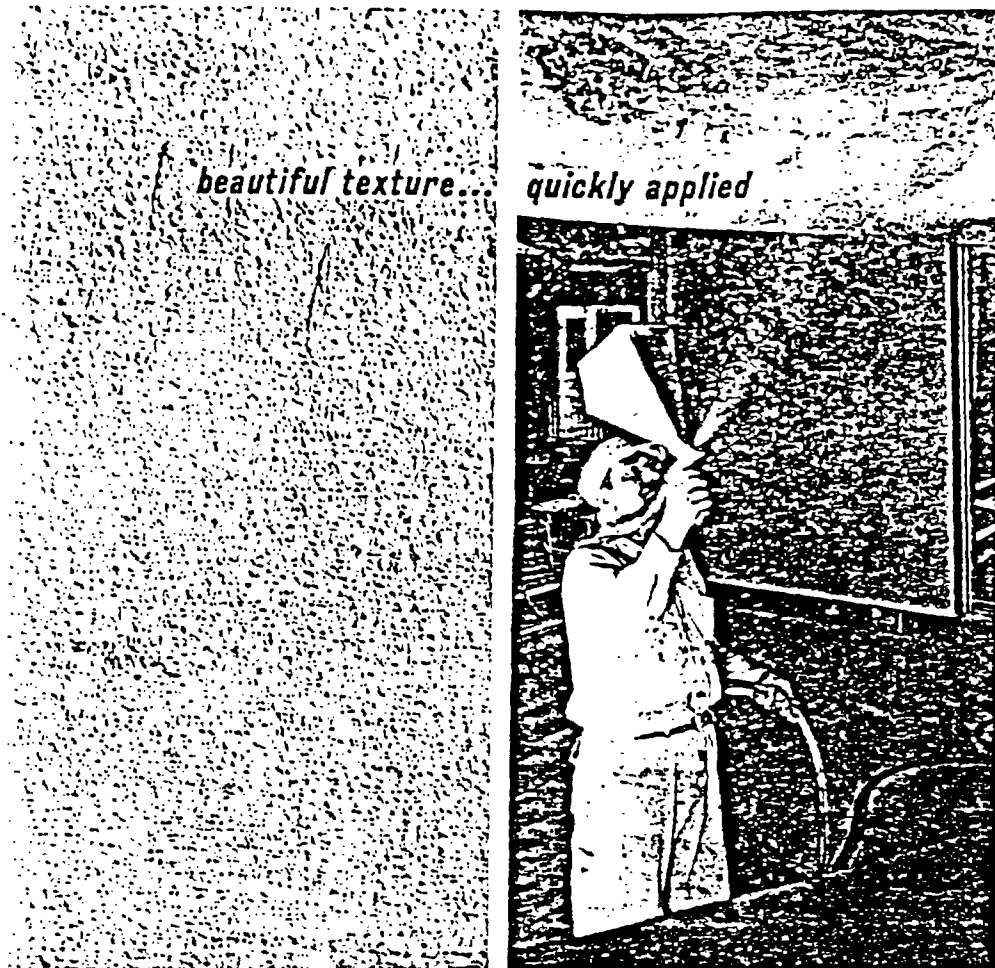


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California Plaster—August, 1964
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RED TOP* AUDICOTE* Acoustical Plaster

SOUND-ABSORBENT TEXTURE gives Audicote a .55 noise reduction coefficient, maximum. It lines to form a porous, sound-deadening surface; may be hand-finished or left with an attractive machine-applied texture. Basically mineral in composition, Audicote will not support combustion. Available in Satin White (light reflectance .65) and Special White (light reflectance .70) for maximum brightness. Either may be spray-painted, according to our directions, without appreciable effect on sound absorbent qualities.



LOW-COST APPLICATION by either spray or trowel; add only water to make a smooth-working plaster. Audicote Acoustical Plaster has exceptional adhesive qualities, bonding to gypsum basecoat plaster, Portland cement-lime plaster, and monolithic concrete. It is ideal for use in schools, churches, hospitals—wherever beauty and sound control are desirable.

Get all the facts. Ask your United States Gypsum Dealer for detailed information. Or write to us at Dept. CP-46, 101 South Wacker Drive, Chicago, Illinois 60606.

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