

PLAINTIFF'S EXHIBIT

USG-1294



ACOUSTICAL PLASTERS

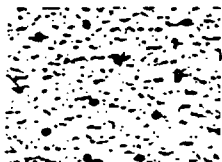
SG ACOUSTICAL PLASTERS—TECHNICAL DATA

product	finish	nrc (1)	light reflectance (2)	bag size (lbs.)	coverage/ ton (sq. yds.) (3)
HI-LITE	stippled	.60	80%	40	250-290
	stipple perforated	.60	77%		
AUDICOTE	machine textured	.55	Satin White 65% Spec. White 70%	38	350-400

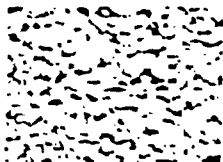
(1) Noise reduction coefficient—from standard tests at a recognized laboratory. Care must be taken to mix the material to specified consistencies and apply to uniformly full rounds. (2) Light reflectance from tests at an independent recognized laboratory. (3) Coverage based on 1/2" thickness; amounts shown will vary depending upon method of application. When ordering, specify application method and sq. yds. to be covered.



STIPPLED



STIPPLE-PERFORATED



MACHINE-TEXTURED

United States Gypsum manufactures two decorative finish acoustical plasters—HI-LITE and AUDICOTE. Low in initial cost, both provide greater sound absorption per dollar than most other commonly used acoustical materials; their fire resistance is another important advantage. They may be applied in a variety of pleasing finishes combined with medium to high light reflection properties.

HI-LITE Acoustical Plaster is pure white, making it particularly adaptable for use in schools and office buildings where light reflectance and efficiency of illumination are important considerations. Its relatively high moisture resistance makes it an excellent choice for acoustical treatment in natatoriums and other areas in which high humidities are anticipated. HI-LITE Acoustical Plaster resists migration of rust stains.

It may be applied over properly prepared sanded gypsum plaster or portland cement-lime plaster basecoats; develops a harder finished surface than many acoustical materials.

When stippled and perforated, HI-LITE exhibits outstanding sound absorption performance at the lower frequencies. Formulated for hand application only. It may be redecorated without appreciably reducing sound characteristics, and may be vacuum cleaned.

AUDICOTE Acoustical Plaster is a low-cost acoustical material designed for either machine or hand application over a wide range of surfaces. It can be applied over properly prepared gypsum or portland cement basecoats, monolithic concrete, and stable prefabricated concrete units.

The uniform texture resulting from spray application makes AUDICOTE particularly suitable for use on large continuous ceiling areas. Through modifications of machine procedures and spray techniques, many pleasing textures are possible. It is readily adaptable to incorporation of small quantities of special aggregates for decorative effect. It may be redecorated with only a minor reduction in sound absorption characteristics; also may be economically refinished with a spray coat of AUDICOTE. Available in Satin White and Special White colors; may also be tinted on the job.