PYROK ACOUSTEMENT®

Creative Designs With Performance



Architectural
Acoustical Plasters
for Exposed Structure
Acoustical Ceilings



BEAUTY

PERFORMANCE



Thirteen/WNET, New York, New York Architect: HLW International Acoustical Consultant: Shen Milsom & Wilke Pyrok Acoustement
finishes are utilized
for projects for their
beauty, sound absorption,
cleanability and ability
to accommodate the
architectural requirements
of the computer age.



Choose Pyrok

Suspended acoustical tiles aren't appropriate or desired for many types of projects. Pyrok Acoustement has earned the confidence of acoustical consultants, architects and designers who expect materials to be decorative and perform as expected acoustically. Reworked fireproofings and insulating material may have cheaper installed costs, but can't compete with Pyrok Acoustement for beauty, superiority in sound absorption, and long-term value. The ability to be trowel finished, painted, custom colored and its non-combustibility are just some properties that make Pyrok Acoustement unique and unequaled.

Types of Acoustement

Pyrok Acoustement Plaster 20 and Acoustement Plaster 40 are both gypsum plaster formulations—ideal for application to a wide variety of surfaces including gypsum drywall. Pyrok Acoustement 30 and Acoustement 40

are Portland cement based products—these products are compatible with unpainted concrete, mansory, and steel substrates.

Specify Pyrok with Confidence

Pyrok Acoustement products are applied through a licensed applicator network with manufacturer supervision, to ensure consistent quality and proper application at a competitive cost. And Pyrok, Inc. offers a 10 year warranty.

Contact Pyrok, Inc. or your local Pyrok representative for product samples; substrate recommendations/preparations; design details; and acoustical performance and specification guides.

Ernst & Young, Chicago, Illinois Architect: The Environments Group Acoustical Consultant: Shiner and Associates

Chicago Title Insurance Company, New York, New York Architect: Gensler





D U R A B I L I T Y

V E R S A T I L I T Y

Acoustement 40

Acoustement Plaster 40

Acoustement 30

Acoustement Plaster 20

121 Sunset Road Mamaroneck, NY 10543 Tel 914-777-7070 Fax 914-777-7103

36 Butler Hill Road Somers, New York 10589 Tel 914-277-5135 Fax 914-276-3990



CERTIFIED

Phone: 631.953.6990 Fax: 631.953.6991 www.idthermal.com WWW.islanddiversified.com



Museum of Jewish Heritage, New York, New York Architect: Kevin Roche & John Dinkeloo Associates Designer: Douglas | Gallagher Acoustical Consultant: Cerami & Associates





Barnes & Noble, Com, New York, New York Architect: Anderson Architects Acoustical Consultant: Shen Milsom & Associates Times Mirror Corporation, New York, New York Architect: SNS

Acoustical Consultant: Shen Milsom & Associates

