



Pratt & Lambert-Inc.
Technical Department Bulletin

NUMBER: 2435

FILE: W-C-F-32
Supp. 1

DATE: February 7, 1958

SUBJECT: SOLIDEX WHITE

Solidex has long been recommended for painting acoustical board and tile, but we have previously specified that it be applied on such surfaces only by brush. We originally believed that brush application clogged perforations and fissures to a lesser degree than spray application. However, field experience has indicated that spray application is practical and many manufacturers of acoustical board and tile now advocate spray application. We are therefore changing our label directions to eliminate the former restriction on spray application. If Solidex is brushed on acoustical surfaces, thin each gallon with a half pint of Exode Reducer; if it is sprayed, thin each gallon with one quart of Exode Reducer.

W. H. LUTZ

0007-PTL-000793

Pratt & Lambert-Inc.
Technical Department Bulletin

NUMBER: 2477

FILE: W-C-F-33

DATE: January 29, 1959

GOODS: (U.S. & Canada)

SUBJECT: SOLIDEX COLORS

This bulletin cancels Technical Department Bulletin No. 2371, dated September 25, 1956.

The Solidex line now consists of the following colors:

Arcadia Green, EA176

Lotus Blue, EA170

Bone White, EB163

Misty Blue, EA178

Coral Rose, EB166

Old Rose, EA171

Ivory, EA173

Pilgrim Gray, E169

Primrose Yellow, EA177

All of the above colors are free from lead pigments and contain less than 1% lead as metal, based on total non-volatile. They, therefore, present no lead hazard. The pigments used are limeproof.

W. H. LUTZ

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