SECTION 09 22 39
VENEER PLASTER BASE

PART 1 - GENERAL

1. PERFORMANCE CRITERIA

A. Wall Assembly Fire-Resistance Rating: [Non-rated] [1-Hour] [1-1/2-Hour] [2-Hour] [3-Hour] [4-Hour]

PART 2 - PRODUCTS

2. MANUFACTURER / PRODUCTS

A. Basis of Design: Products of National Gypsum Company.

2.2 GYPSUM PLASTER BASE

A. Regular Veneer Plaster Base

1. Basis of Design: Gold Bond® BRAND Kal-Kore Plaster Base
2. Core: Gypsum core lathing panel
3. Surface Paper: Absorptive paper on front and long edges
4. Long Edges: [Square] [Tapered]
5. Overall thickness: [3/8] [1/2]

B. Fire-Rated Veneer Plaster Base

2. Core: Gypsum core lathing panel with additives to enhance the fire resistance
3. Surface Paper: Absorptive paper on front and long edges
4. Long Edges: [Square] [Tapered]

Specifier Note: Both Fire-Shield, and Fire-Shield C Plaster Base are available in 5/8 inch thick. Fire-Shield C is also available in ½ inch thick.

5. Overall thickness: [1/2] [5/8]
6. Panel complies with requirements of ASTM C 1396 Standard Specification for Gypsum Board, Type X.

C. Foil Backed Veneer Plaster Base

2. Core: Gypsum core lathing panel
3. Surface Paper: Absorptive paper on front and long edges, backed with aluminum foil
4. Long Edges: [Square] [Tapered]
5. Overall thickness: [3/8] [1/2]

D. Abuse Resistant Veneer Plaster Base

2. Core: Gypsum core lathing panel with additives to enhance impact resistance
3. Surface Paper: Absorptive paper on front and long edges with heavy liner paper bonded to the back side
4. Long Edges: [Square] [Tapered]
5. Overall thickness: 1/2

E. Fire-Rated, Abuse-Resistant Veneer Plaster Base

2. Core: Gypsum core lathing panel with additives to enhance the fire and impact resistance
3. Surface Paper: Absorptive paper on front and long edges with heavy liner paper bonded to the back side
4. Long Edges: [Square] [Tapered]
5. Overall thickness: 5/8
6. Panel complies with requirements of ASTM C 1396 Standard Specification for Gypsum Board, Type X.

PART 3 - EXECUTION

(COORDINATE Preparation and Installation requirements with the desired partition, or ceiling assembly.)

3.1 INSTALLATION, GYPSUM PLASTER BASE

A. Install in accordance with manufacturer recommendations and in accordance with ASTM C 844 Specification for Application of Gypsum Base to Receive Veneer Plaster.

DISCLAIMER:

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