**Acrowall-CP Ultra**

*Premium Cement-Plaster Stucco*

**DESCRIPTION**

Premium impact and puncture resistant, rain screen design cement plaster stucco system with enhanced water management.

**USES**

New or retrofit commercial, institutional and residential low-rise construction such as hotels, hospitals, retail centers, schools, multi-family apartments and condominiums, and government facilities.

**ADVANTAGES**

- Rain screen design drains incidental moisture intrusion to the exterior.
- Fluid applied air/water resistive barrier provides a durable, seamless building wrap.
- Three-dimensional drainage mat provides a defined continuous cavity for maximum drainage and drying performance.
- Self-furred glass fiber reinforcing lath is durable plaster base that will not rust.
- Factory prepared stucco base minimizes potential site mixing errors.
- Acrylic modified base coat over stucco base enhances waterproofing performance and finish coat aesthetics.
- Elastomeric finish coat with integral color bridges hairline cracks.
- Very resistant to impact and punctures — good for high traffic areas
- Economical detailing with EPS shapes
- Low maintenance and life-cycle cost
- Wide color and texture choices
- Fade-, abrasion- and dirt-resistant finishes for low maintenance

**KEY UPGRADES AVAILABLE:**

- Replace Acrobase 90 with Acrotite & Acromesh 4 for maximum crack & moisture resistance
- Use an Acrocrete Specialty Finish for an old world or natural stone look
ACROWALL-CP ULTRA SYSTEM OVERVIEW

Sheathing
Sheathing Joint Reinforcement
Acrostop R
Drainage Mat DF
PermaLath 1000 or 3.4# Metal Lath
Acrocrete Stuccobase
Acrobase 90
Acrotex™ or Acroflex™ Finish Coat

Note
BASF Wall Systems is an operating unit of BASF Construction Chemicals, LLC. (herein after referred to as "BASF Wall Systems")

Residential Policy
Apply walls systems in accordance with local building codes in force at the time of construction. On one and two-family residential framed construction, BASF Wall Systems requires that the wall system selected be one that includes provisions for moisture drainage. Please view the Acrocrete Residential Policy Bulletin on the Acrocrete website for a more detailed discussion of this topic.

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