

LaHabra® BasiC926™ Scratch and Brown

Three Coat Stucco Solutions



LaHabra

The Superior, Three Coat Solution.

LaHabra offers the superior, three coat solution with its BasiC926 Scratch and Brown, replacing job-site mixed scratch and brown basecoats. BasiC926 Scratch and Brown fiber-reinforced basecoat conforms to ASTM C 926 and is factory-blended using rigorous production controls to ensure bag-to-bag and batch-to-batch consistency. LaHabra® BasiC926 Scratch and Brown sets the high-quality basecoat standard for any 3 coat stucco project.

Reasons to specify and use LaHabra's consistently performing and high-quality basecoat BasiC926 Scratch and Brown:

- **Basecoat Performance:**
Years of proven field performance under adverse weather conditions
- **Basecoat Consistency:**
Provides even suction throughout the wall, ensuring excellent finish color uniformity
- **Convenience:** Permits quick and efficient application without the inconvenience associated with job-site mixed scratch and brown basecoats
- **Time and Money:** Enables each job to be completed efficiently with consistent results, saving both time and money

A Versatile Performer.

BasiC926 Scratch and Brown is installed in accordance with ASTM C926 over properly prepared concrete or masonry or over framed construction using code conforming lath assemblies. Versatility and ease of use mean important benefits to owners and applicators:

- **Installation Versatility:** supports use over a wide variety of code-conforming assemblies in a broad range of configurations. Can be used as a component of a one-hour fire resistive assembly when installed according to code guidelines.
- **Durability:** extremely impact resistant
- **Resistance:** resists termites and rot
- **Design Versatility:** enhances a variety of architectural styles
- **Strength:** Fiber-reinforcement increases crack resistance for long-term durability
- **Application:** easier to trowel and pump than field mixes, reducing scaffolding time and cost
 - Allows brown coat to be applied as soon as the scratch coat is firm enough to support the weight of the brown coat

