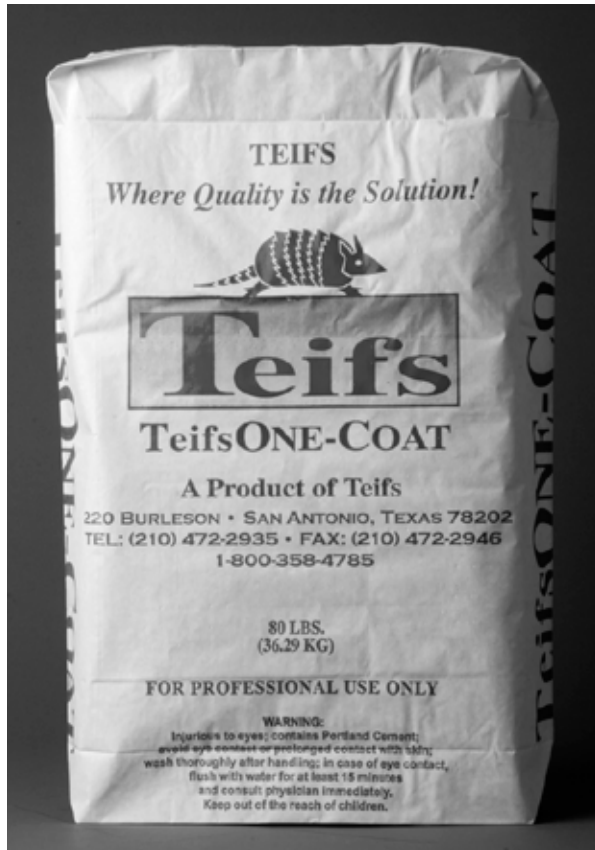




# Sanded One Coat

One Coat Stucco



## DESCRIPTION:

- A pre-blended, sanded one-coat stucco
- Factory-blended mix that requires no additives other than water
- Can be installed 3/8 - 3/4 in. (9.5 - 19mm) thick in one application

## USES:

Stucco Base over:

- Concrete
- Masonry
- Metal Lath

Lath is applied over:

1. Building paper or continuous sheathing
2. Expanded polystyrene ( ). EPS is applied over building paper. Framing spacing is approximately 16 in. (40 cm.) on center

## COMPOSITION:

Portland cement-based with engineered, graded aggregates, and proprietary compounds for curing and workability.

- Color: Gray

## PHYSICAL PROPERTIES:

Meets code criteria for exterior cementitious coating.

ICC-ES ER 5877 includes 1 hour fire-resistant assemblies.



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### COVERAGE:

Depending on the condition of the substrate and thickness of application, approximate coverages are:

- at 3/8 in. (9.5mm): 20-25 sq. ft. (1.9-2.3m<sup>2</sup>) /bag
- at 5/8 in. (16mm): 13-16 sq. ft. (1.2-1.5m<sup>2</sup>) /bag
- at 3/4 in. (19mm): 10-12 sq. ft. (1-1.1m<sup>2</sup>) /bag

### PACKAGING:

80 lb (36 kg) net weight in a multi-wall, water-resistant bag:

- Storage: Store off ground and protect from rain and moisture
- Shelf Life: Six months if protected from sun, freezing and moisture

### WORKING TIME:

Sets in 30-45 minutes after mixing, depending on conditions.

### SURFACE PREPARATION:

- On masonry and concrete, apply only to surfaces that are sound, clean, dry, unpainted, and free of any residue which may affect the ability of Sanded One Coat to bond to the surface.
- On lathed construction, apply to lathing installed in accordance with ASTM C 1063. Cover wood-based sheathings in two layers of "10 Minute" or if lath is applied over EPS, one layer of "60 Minute" grade D building paper. Other sheathed substrates require one layer of "10 Minute" grade D paper.
- Do not apply to substrates which are frozen or contain frost or ice.
- Apply to surface prepared as for portland cement plaster.

- For additional options for surface preparation, contact Teifs Technical Services Department

### MIXING:

- Mixing ratio: approximately 1.5 gal (5.6L) water per 80 lb (34kg) bag.
- First add approximately 90 percent of needed water in the mixer, then add the Sanded One Coat. When mixture becomes homogeneous, add remaining water. Mix at low speed for a minimum of 3 minutes, until the mixture is smooth. Do not overmix; never mix more than five minutes. Mix each batch for the same amount of time. Mix batches of the same size, using the same amount of water, to ensure consistency.
- Use Teifs Sanded One Coat immediately after mixing.
- Do not retemper Teifs Sanded One Coat.
- No additives of any kind, such as portland cement, lime, rapid binders, antifreeze, accelerators, pigments, etc., should be added under any circumstances.

### APPLICATION:

- Read the entire label before using this product.
- Moisten CMU, concrete or masonry substrate before applying Sanded One Coat.
- Apply by hand trowel or plaster gun to a minimum 3/8 in. (9.5mm) thickness. The maximum thickness applied in one pass should be 3/4 in. (19mm).
- Smooth and level the first pass directly after application.
- Fog Sanded One Coat with water to moist cure it after it has set. Moist

curing may be reduced or omitted in damp weather.

- Allow Sanded One Coat to set before applying additional layers of Sanded One Coat. If the additional Sanded One Coat is not applied the same day, moisten the dry Sanded One Coat before applying the second coat.
- For portland cement-based stucco finish, lightly moisten the surface of Sanded One Coat before application.
- Allow Sanded One Coat to dry thoroughly before applying acrylic primers or finishes.

### LIMITATIONS:

- Ambient and surface temperature must be 40°F (4°C) or higher during application and drying time. Protect from freezing for a period of not less than 24 hours after set has occurred. Provide supplemental heat and protection from precipitation as needed.
- Use only on surfaces that are sound, clean, dry, unpainted, and free from any residue that might affect the ability of this product to bond to the surface.
- Ambient and surface temperatures must not exceed 120°F (49°C) during and 24 hours after application.
- Avoid application in direct sunlight in hot weather.



### Corporate Office

ParexLahabra, Inc.  
4125 E. La Palma Avenue,  
Suite 250  
Anaheim, CA 92807  
(714) 778-2266  
(866) 516-0061, Tech Line

### Sales Office

Teifs  
220 Burlleson  
San Antonio, TX 78202  
(800) 358-4785

### Plants

French Camp, CA  
San Antonio, TX

