

STUCCO SYSTEM SELECTION GUIDE

BUILDING TRUST

SINGLE SOURCE STUCCO SOLUTIONS

SIKA FASTWALL® STUCCO SYSTEMS HAVE DELIVERED INNOVATIVE AND COMPREHENSIVE advanced stucco solutions to the industry for over a century. Whether enhanced moisture protection or reduced cracking is required, Fastwall offers reliable solutions supported by Sika's stucco experts, backed by a single source warranty.

SikaWall® Stucco products are manufactured in the US in controlled environments to ensure uniformity from bag to bag and batch to batch. Installing Sika Stucco Systems enhances strength and durability and adds lasting value to any property.



STUCCO SOLUTIONS SINCE 1926

Since its founding in 1926, LaHabra has built a reputation for delivering high-quality stucco solutions and services. Sika completed the acquisition of LaHabra® in 2019, maintaining the established products and systems valued by customers now under SikaWall.

PRODUCTS

THREE COAT PRODUCTS for use in Sika Fastwall 300 systems:





SIKAWALL FIBER-47
SCRATCH & BROWN CONCENTRATE
A factory controlled high-quality blend of portland cement, lime, fibers and proprietary additives that meets ASTM C926.

SIKAWALL FIBER-47
SCRATCH & BROWN SANDED
A factory controlled high-quality blend of portland cement, lime, fibers, proprietary additives and ASTM C144 sand that conforms to ASTM C92.

ONE COAT PRODUCTS for use in Sika Fastwall 100 systems:





SIKAWALL FASTWALL
STUCCO BASE CONCENTRATE
A factory controlled high-quality blend of portland cement, lime, fibers and proprietary additives that conforms to ASTM C926. ASTM C897 or ASTM C144 sand is added at the job site. Can be installed up to 1/2 in. (12.7mm) in one application.

SIKAWALL FASTWALL STUCCO BASE SANDED
(Covered under ESR-2564)
A factory controlled high-quality blend of portland cement, lime, fibers, proprietary additives and ASTM C144 sand that conforms to ASTM C926. Factory-blended mix that requires only the addition of water. Can be installed up to 1/2 in. (12.7mm) in one application.

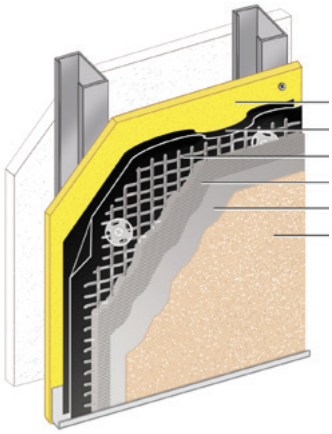


SIKAWALL- 9000 PERMALATH 1000
Designed for use with one and three coat 1/2" to 7/8" thick stucco system. Permalath 1000 is light weight for easy handling on site, lies flat for ease of application and can be applied horizontally or vertically. It is non-metallic so it will not rust and has no sharp edges making it easier and safer to cut and handle.

FASTWALL 300

FASTWALL 300 STUCCO SYSTEMS ARE SIKA'S MOST POPULAR TWO COAT STUCCO SYSTEMS. These systems, utilizing SikaWall's Fiber-47 Scratch and Brown, are designed as a replacement to job-site mixed scratch and brown base coats. Fastwall 300 provides both convenience and versatility making it the leading choice for many of today's construction applications. SikaWall Fiber 47 is installed at 3/4 -7/8" inch over SikaWall Perma Lath or traditional Metal Lath or direct to concrete masonry surfaces.

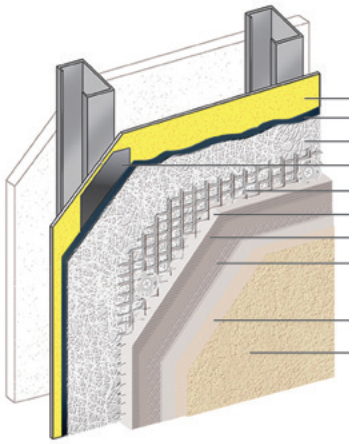
FASTWALL 300 STUCCO



- Acceptable Sheathing*
- Water-Resistive Barrier*
- SikaWall Permalath 1000 or Metal Plaster Base*
- SikaWall Stucco Base Scratch Coat
- SikaWall Stucco Base Brown Coat
- SikaWall Finish

*By others

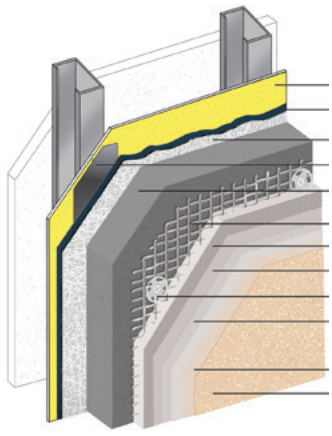
FASTWALL 300 WATERMASTER STUCCO



- Acceptable Sheathing*
- Sika Air/Water-Resistive Barrier
- SikaWall Drainage Mat DF (Optional)
- SikaWall Joint Treatment
- SikaWall Permalath 1000 or Metal Plaster Base*
- SikaWall Stucco Base Scratch Coat
- SikaWall Stucco Base Brown Coat
- SikaWall Reinforcing Mesh embedded in SikaWall Base Coat (Optional)
- SikaWall Stucco Prime (Optional)
- SikaWall Finish

*By others

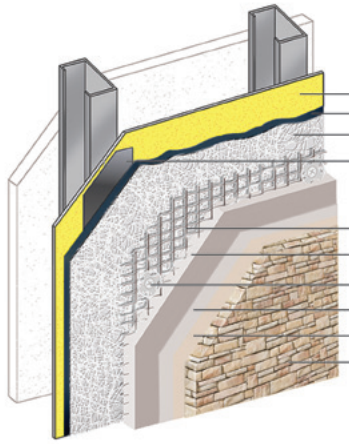
FASTWALL 300 CI WATERMASTER STUCCO



- Acceptable Sheathing*
- Sika Air/Water-Resistive Barrier
- SikaWall Drainage Mat DF (Optional)
- SikaWall Joint Treatment
- Approved Rigid Insulation Board*
- SikaWall Permalath 1000 or Metal Plaster Base
- SikaWall Stucco Base Scratch Coat
- SikaWall Stucco Base Brown Coat
- Mechanical Fastener*
- SikaWall Reinforcing Mesh embedded in SikaWall Base Coat (Optional)
- SikaWall Stucco Prime (Optional)
- SikaWall Finish

*By others

FASTWALL WATERMASTER MVA



- Acceptable Sheathing*
- Sika Air/Water-Resistive Barrier
- SikaWall Drainage Mat DF (Optional)
- SikaWall Joint Treatment
- SikaWall Permalath 1000 or Metal Plaster Base*
- SikaWall Stucco Base
- Mechanical Fasteners*
- Skim Coat of SikaWall MaxGrip Veneer Adhesive
- SikaWall MaxGrip Veneer Adhesive
- Adhered Veneer*

*By others

WANT TO REDUCE CRACKING?

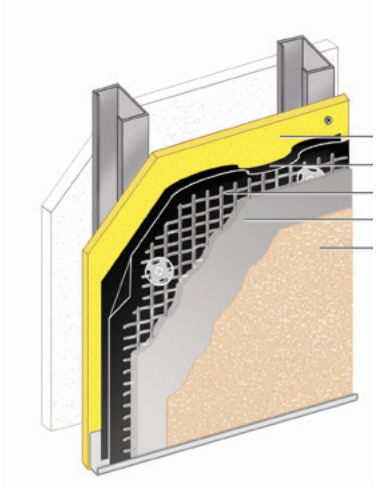
Adding a layer of SikaWall Stucco Level Coat and SikaWall SRT Mesh adds reinforcement and helps limit cracking that can occur in stucco walls.



FASTWALL 100

FASTWALL 100 STUCCO SYSTEMS ARE SIKA'S MOST ECONOMICAL STUCCO SYSTEMS. Use of these systems speeds up application time, resulting in lower labor and material costs. These systems consist of SikaWall Fastwall Stucco Base Concentrate or Sanded, a factory controlled high-quality blend of portland cement, lime, fibers and proprietary additives and a finish coat. SikaWall Fastwall Stucco Base is installed at 3/8 thickness.

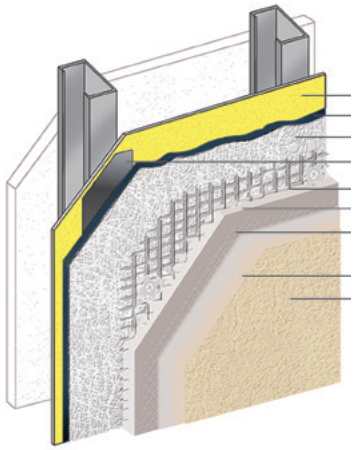
FASTWALL 100 STUCCO



- Acceptable Sheathing*
- Water-Resistive Barrier*
- SikaWall Permalath 1000 or Metal Plaster Base*
- SikaWall Stucco Base
- SikaWall Finish

*By others

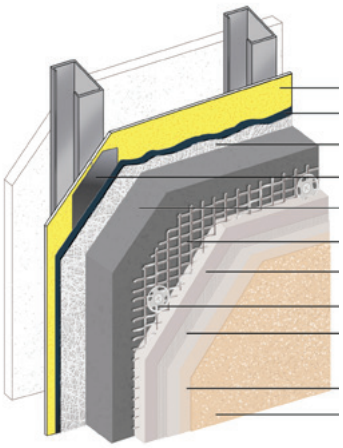
FASTWALL 100 WATERMASTER STUCCO



- Acceptable Sheathing*
- Sika Air/Water-Resistive Barrier
- SikaWall Drainage Mat DF (Optional)
- SikaWall Joint Treatment
- SikaWall Permalath 1000 or Metal Plaster Base*
- SikaWall Stucco Base
- SikaWall Reinforcing Mesh embedded in SikaWall Base Coat (Optional)
- SikaWall Stucco Prime (Optional)
- SikaWall Finish

*By others

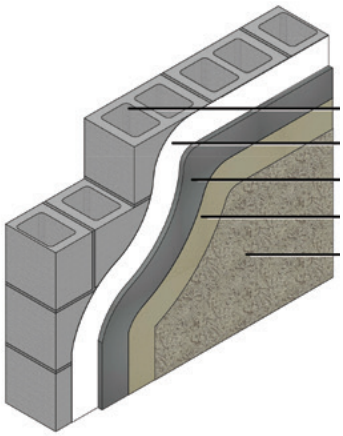
FASTWALL 100 CI WATERMASTER STUCCO



- Acceptable Sheathing*
- Sika Air/Water-Resistive Barrier
- SikaWall Drainage Mat DF (Optional)
- SikaWall Joint Treatment
- Approved Rigid Insulation Board*
- SikaWall Permalath 1000 or Metal Plaster Base*
- SikaWall Stucco Base
- Mechanical Fastener*
- SikaWall Reinforcing Mesh embedded in SikaWall Base Coat (Optional)
- SikaWall Stucco Prime (Optional)
- SikaWall Finish

*By others

FASTWALL WATERMASTER MVA



- Acceptable Sheathing*
- Sika Thoroseal-581
- SikaWall Stucco Base
- SikaWall Stucco Prime (Optional)
- SikaWall Finish Coat

*By others

COMPONENTS





WATER-RESISTIVE BARRIER

WeatherSeal: An industry leading waterproof membrane for use as a water-resistive & air barrier in Sika Fastwall assemblies.

STUCCO BASE

SikaWall Fastwall Stucco Base:
Fastwall Stucco Base is a factory controlled high-quality blend of Portland cement, lime, fibers and proprietary additives. SikaWall Fastwall Stucco Base is installed at 3/8 thickness. Used in Fastwall 100 assemblies.

SikaWall Fiber-47 Scratch & Brown:
Fastwall Stucco Base is a factory controlled high-quality blend of portland cement, lime, fibers and proprietary additives that conform to ASTM C926. Used in Fastwall 300 assemblies.

STUCCO LEVEL COAT & MESH

(For additional crack resistance)

SikaWall 520 Stucco Level Coat:
Used to smooth a wall's surface in preparation for primer or finish and to embed Sika mesh in Sika Stucco Systems.

Better **SikaWall KrakShield**
Designed to level walls and provide a crack-resistant base coat.

Best **SikaWall Base X**
Designed for application over brown coat where smooth-troweled finishes are used.

Mesh:

Parex 4.5 oz. or 12 oz. fiberglass mesh: used in Sika Stucco Systems to limit cracking.

SikaWall SRT Mesh
A woven fiberglass stucco only mesh with high mechanical strength and dimensional stability.

LATH

SikaWall-9000 Permalath 1000: light weight, non-metallic lath for use in Sika Stucco Systems.

PRIMERS

SikaWall-10 Stucco Prime:
Off white color, used when preparing conventional stucco (brown coat), SikaWall Stucco Base, poured concrete or unit masonry prior to the application of Sika Facades finishes.

SikaWall-15 Tinted Primer:
A 100% acrylic-based primer for use with Sika Facades textured finishes.

FINISHES

SikaWall Exterior Stucco Color Coat:
Provides a lasting, durable color cement finish over Sika stucco bases. It is integrally colored with fade-resistant pigments, and is economical with low maintenance. Product is available in 16/20, 20/30 aggregates and Santa Barbara Mission finishes.

SikaWall Perma-Flex Stucco Acrylic Finish:
Integrally colored acrylic finish available in four textures: F1.0(fine) T0.5(smooth), M1.5(coarse).

SikaWall Perma-Finish Stucco Acrylic Finish:
Integrally colored premium acrylic finish available in four textures: F1.0 (fine)T0.5 (smooth), M1.5 (coarse) and R1.5 (swirl).

SIKAWALL SPECIALTY FINISHES

GO BEYOND THE LIMITATIONS OF TRADITIONAL CEMENT BASED COATINGS, DELIVERING SUPERIOR PERFORMANCE THROUGH ADVANCED 100% ACRYLIC POLYMER TECHNOLOGY.



SIKAWALL WOOD GRAIN EFFECT
Create the warm, inviting look of wood panels with Sika's Wood Grain Effect.



SIKAWALL-6260 METALLIC FINISH
Has a pearlescent appearance. It utilizes uniformly-sized aggregates for a uniform fine texture



SIKAWALL-4020 GRANITE AND STONE
Provides a classic granite or marble-like textured finish appearance



SIKAWALL-424 TUSCAN STUCCO
A finish with a warm rustic effect and simple application



SIKAWALL-421 ALTO
Provides a smooth, mottled appearance both suitable for interior and exterior applications.



SIKA MVA SYSTEM
Thin brick, stone or masonry can be applied over Sika Masonry Veneer Systems.

LOOKING FOR SOME INSPIRATION?









since 1986

since 1997

Our most current General Sales Conditions shall apply.
Please consult the Data Sheet prior to any use and processing

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