

PRIMUS[®]

DS414

Polymer-Based Adhesive and Base Coat

Description

Primus is a 100% polymer-based product, which is field mixed 1 to 1 by weight with Portland cement to produce Primus mixture.

Uses

The Primus mixture is used to adhere insulation board to an approved substrate and to embed Dryvit reinforcing mesh as part of the base coat for Dryvit systems. Primus mixture can also be used as a skim coat to produce a smooth level surface on masonry or concrete.

Coverage

Approximately 10 m² (110 ft²) of surface area per 27 kg (60 lb.) pail. This includes adhesive and base coat layers.

Properties

Working Time - After mixing, the working time of Primus mixture is approximately 1 hour depending on ambient conditions.

Drying Time - When used to bond insulation board to approved substrate, a period of 24 hours must elapse to allow the Primus mixture to form a positive bond. The insulation board should not be worked on while the Primus mixture is curing.

Drying time of the Primus mixture base coat is dependent on the air temperature and relative humidity. Under average drying conditions [21 °C (70°F), 55% R.H.], protect work from rain for at least 24 hours.

Water Vapor Transmission

(ASTM E96) - Primus is permeable to water vapor.

Bond Strength (ASTM C297) - 23.2 psi (gypsum sheathing). 23.2 psi (concrete). 19.1 psi (Dens-Glass® Gold).

Application Procedures

Job Conditions - Air and surface temperature for application of Primus

mixture must be 4 °C (40 °F) or higher and must remain so for a minimum of 24 hours.

Temporary Protection - Shall be provided at all times until base coat finish, and permanent flashings, sealants, etc. are completed to protect the wall from weather and other damage.

Substrate Preparation - Application is to Dryvit-recommended substrates. Typically, these include exterior grade gypsum sheathing on either steel or wood studs, clean unpainted concrete, concrete block, brick and stucco. Masonry, concrete and brick substrates must be flat within 6.4 mm (¼") in any 1.2 m (4 ft) radius.

Surface Preparation - Surfaces must not be below 4 °C (40 °F) or painted and must be clean, dry, structurally sound and free of efflorescence, grease, oil, form release agents and curing compounds.

Mixing - Thoroughly mix the Primus with Type I or Type II Portland cement at a 1 to 1 ratio by weight. Allow the mixture to set for 5 minutes. Retemper, adding a small amount of water to achieve the desired workability.

Application - For application over gypsum sheathing, use a stainless steel notched trowel to install Primus mixture on the entire back of the insulation board. The beads shall stand out 10 mm (3/8") from the surface of the insulation board. A 51 mm wide x 10 mm (2" wide x 3/8") thick ribbon must be installed around the entire perimeter of the board. For application over non-gypsum substrates, you can use a notched-trowel application or use a stainless steel trowel to install a ribbon of Primus mixture 51 mm wide x 10 mm (2" wide x 3/8") thick around the entire perimeter of the insulation board. Place eight dabs of Primus mixture 10 mm (3/8") thick by 102 mm (4") in

diameter appropriately 204 mm (8") on center to the interior area.

CAUTION: Do not install Primus mixture directly on the substrate. Immediately place the insulation board on the substrate, ensuring that no Primus mixture gets into board joints. Do not allow the Primus mixture to form a skin before positioning the insulation board on the substrate as it will affect the bond strength.

For base coat application, all insulation board irregularities greater than 1.6 mm (1/16") must be sanded flush. Apply the base coat to the entire surface of the insulation board. Fully embed the reinforcing fabric in the wet base coat troweling from the center to the edge of the reinforcing fabric so as to avoid wrinkles. The reinforcing fabric shall be continuous at all corners and lapped or butted in accordance with Dryvit's recommendations. The overall minimum base coat thickness shall be sufficient to fully embed the mesh. All areas requiring higher impact performance shall be detailed in the drawings and described in the contract documents. The application shall be installed in accordance with Dryvit's recommendations.

Clean Up - Clean tools with water while Primus mixture is still wet.

Storage

Primus must be stored at 4 °C (40 °F) or above in tightly sealed containers out of direct sunlight.

Cautions and Limitations

- Clean potable water may be added to adjust workability. Do not add water until after the cement is thoroughly mixed. Do not overwater.
- Use only Type I or Type II gray or white Portland cement.

Technical and Field Services

Available on request.

Dryvit Systems, Inc.
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GENESIS[®]

DS417

Acrylic-Modified, Fiber-Reinforced Adhesive, Base, Texture and Leveling Coat

Description

Genesis is a fiber-reinforced, 100% acrylic-based product which, when mixed with Portland cement, provides a high-build, exceptionally easy to trowel adhesive, base, texture or leveling coat.

Uses

Genesis is used to adhere expanded polystyrene board (EPS) to an approved substrate and to embed Dryvit Reinforcing Mesh as part of the base coat of Dryvit's systems. It may also be used to spot mechanical fasteners and as a high-build, crack-resistant, cementitious leveling coat [maximum 6.4 mm (1/4")] to skim rough masonry and to fill small voids in cementitious substrates.

Coverage

Approximately 13 m² (140 ft²) of surface area per 27 kg (60 lb.) pail. This includes adhesive and base coat layers. The coverage for other applications is dependent upon the surface of the substrate and the thickness of the application.

Properties

Working Time - After mixing, the working time of Genesis mixture is 2 to 4 hours, depending on ambient conditions.

Drying Time - The drying time of Genesis mixture is dependent upon the air temperature and relative humidity. Under average drying conditions [21 °C (70 °F), 55% R.H.], protect work from rain for at least 24 hours. Being a cementitious product, Genesis mixture develops a full strength in 28 days.

Water Vapor Transmission

(ASTM E96) - Genesis is permeable to water vapor.

Bond Strength (ASTM C297) - The bond strength of Genesis exceeds the cohesive strength of insulation board.

APPLICATION PROCEDURE FOR COMPLETE INSTALLATION INSTRUCTIONS, REFER TO APPROPRIATE DRYVIT APPLICATION INSTRUCTIONS.

Job Conditions – Air and surface temperatures for application of Genesis mixture must be 4 °C (40 °F)

or higher and must remain so for a minimum of 24 hours.

Temporary Protection - Shall be provided at all times until base coat, finish and permanent flashings, sealants, etc. are completed to protect the wall from weather and other damage.

Substrate Preparation - Application is to Dryvit-recommended substrates. Typically, these include exterior grade gypsum sheathing on either steel or wood studs, clean unpainted concrete, concrete block, brick and stucco. Masonry, concrete and brick substrates must be flat within 6.4 mm (1/4") in any 1.2 m (4 ft) radius.

Surface Preparation - Surfaces must not be below 4 °C (40 °F) or painted and must be clean, dry, structurally sound and free of efflorescence, grease, oil, form release agents and curing compounds.

Mixing - Thoroughly premix the Genesis. Into a clean plastic container, pour ½ of the freshly mixed Genesis [14 kg (30 lbs.)]. To each half pail of Genesis, add 950 ml (1 qt) of clean potable water and 1/3 of a bag [approximately 14 kg (30 lbs.)] of fresh, lump-free Type I or Type II Portland cement. Add the cement slowly and mix thoroughly. Additional water may be added to the Genesis mixture to achieve a workable consistency. Up to 1.9 L (1/2 gal.) of water per ½ pail of Genesis may be added. **DO NOT OVERWATER THE GENESIS MIXTURE AS THIS WILL DEGRADE THE PERFORMANCE OF THE PRODUCT.** Allow the mixture to set for five (5) minutes. Re-mix and temper by adding a small amount of water to achieve the desired workability.

Application - Using a stainless steel trowel, install a ribbon of Genesis mixture, 51 mm (2") wide by 10 mm (3/8") thick around the entire perimeter of the insulation board. Place eight dabs of Genesis mixture 10 mm (3/8") thick by 102 mm (4") in diameter approximately 204 mm (8") on center to the interior area. Alternatively, a notch trowel may be used to install a continuous coat of the Genesis mixture

on the entire back of the insulation board. The beads shall stand out 10 mm (3/8") from the surface on the insulation board. The 51 mm (2") wide by 10 mm (3/8") thick ribbon must be installed around the entire perimeter of the board. **CAUTION:** Do not install Genesis on the substrate using the notch trowel. Immediately place the insulation board on the substrate and slide into position. Do not allow the Genesis mixture to form a skin before positioning the insulation board on the substrate. Do not allow the Genesis mixture to get into the board joints.

For base coat application, all insulation board irregularities greater than 1.6 mm (1/16") must be sanded flush. Apply the base coat to the entire surface of the insulation board. Fully embed the reinforcing fabric in the wet base coat troweling from the center to the edge of the reinforcing fabric so as to avoid wrinkles. The reinforcing fabric shall be continuous at all corners and lapped or butted in accordance with Dryvit's recommendations. The overall minimum base coat thickness shall be sufficient to fully embed the mesh. The recommended method is to apply the base coat in two applications. All areas requiring higher impact performance shall be detailed on the plans. The application shall be installed in accordance with Dryvit's recommendations.

Clean Up – Clean tools with water before Genesis mixture has set.

Storage

Genesis must be stored at 4 °C (40 °F) or above in tightly sealed containers out of direct sunlight.

Cautions and Limitations

- Clean potable water may be added to adjust workability. Do not add water until after the cement is thoroughly mixed. Do not overwater.
- Use only Type I or Type II gray or white Portland cement.

Technical and Field Services

Available on request.

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MATERIAL SAFETY DATA SHEET #7

Product(s) Covered by this MSDS:

- 1) Primus®
- 2) Genesis®

Date Issued: April, 1999(Replaces April, 1993)

DOT Classification: Non-Hazardous

HMIS Ratings: Health: 1 Fire: 0

Reactivity: 0 Personal Protection: B

Component Information and Hazards:

Ingredients	CAS#: List	OSHA-PEL mg/m ³	ACGIH-TLV mg/m ³	% by Weight
Sand (Encapsulated)	14808-60-7	15	10	62 – 64%
Water	7732-18-5	NE	NE	26 – 28%
Acrylic Latex Polymer/Binder	Not Applicable	NE	NE	9.9 – 10.2%

Physical/Chemical Characteristics:

Opaque, semi-solid, wet stucco-like material. Slight ammonia odor.

Specific Gravity: 1.55 – 1.7.

Fire Hazard Data:

Flash Point: Not applicable.

Extinguishing Media: Use extinguishing material suitable for surrounding fire. Closed plastic containers may build up pressure, rupture, or melt due to extreme heat exposure.

Fire Fighters: Wear positive pressure, self-contained breathing apparatus (SCBA) in enclosed area.

Reactivity Data:

Stability: Stable

Thermal Decomposition Products: CO, CO₂, CN, NO_x.

Hazardous Polymerization: Will not occur. Not compatible with strong oxidizing agents or strong acids.

Health Hazard Data:

Routes of Entry: No known specific skin, inhalation or ingestion hazard.

Carcinogens: None listed.

Health Hazards: Irritating and abrasive if splashed into the eye because of sand content; may be a skin irritant to sensitive individuals. No acute or chronic hazards are known for the material as packaged at point of manufacture.

Symptoms of Overexposure: None established. Non-specific irritation is possible in sensitive individuals. No known medical conditions aggravated by exposure.

Emergency and First Aid Procedures: Treat for symptoms. If irritation of the eyes, nose, or throat occurs, move to fresh air. If material gets in eyes, wash eyes immediately with large amounts of water lifting eye lids occasionally. Get medical attention.

Mixing Caution: See the Material Safety Data Sheet for Portland Cement and observe all precautions listed on bag(s) of Portland Cement before mixing with these products. When dry, powdered, Portland Cement is added to these products, a caustic, corrosive mixture is formed. This new wet (unhardened) mixture can cause chemical burns to skin and eyes on contact. **Note:** In case of skin contact, wash affected skin thoroughly with water, and remove any affected wet clothing to avoid skin burns. In case of eye contact, flush eyes with running water for 15 minutes and get medical attention immediately. Permanent injury can occur if washing is delayed.

DRYVIT SYSTEMS, INC. Page 2 of Primus®/Genesis®

Date Issued: April, 1999 (replaces April, 1993)

Control and Protective Measures:

Precautions for Handling: Wear chemical splash goggles and waterproof gloves while making and using the new wet product.

Protective Gloves: Waterproof gloves when Portland Cement is added.

Eye Protection: Safety or chemical splash goggles; ANSI Z87.1 or equivalent.

Other Equipment: Long sleeves, apron as needed.

Ventilation: None required when used exterior. Provide adequate air movement and mechanical ventilation if used in an enclosed area.

Respiratory Protection: Not required for wet mixture used in well-ventilated areas. Approved mechanical filter respirator should be used to remove solid airborne particles during spray, sawing, and sanding operations.

Work Practices: Observe rules for good personal hygiene and work practices. Wash hands before smoking, eating, or using toilet facilities.

Precautions for Safe Handling & Use/Leak Procedures:

Spills: Shovel and recover; allow material to solidify, then dispose of as ordinary trash. Do not flush to sewer or streams; material can clog drains and make streams turbid.

Waste Disposal: Non-regulated material.

Storage: Keep from freezing.

EPA Supplier Notification/Environmental:

- These trade name products contain no chemicals subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Re-authorization Act of 1986 (SARA) and 40 CFR Part 372.
 - These products contain no ingredients on the list of Extremely Hazardous Substances for SARA Emergency Planning.
 - Tier I / Tier II Hazard Category (40 CFR 370): Immediate Health Hazard.
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This Material Safety Data (MSDS) Sheet has been developed for current compliance with OSHA's Hazard Communication Standard, 29 CFR 1910.1200.

The information contained herein is based upon data considered accurate. Dryvit Systems, Inc. assumes no responsibility for personal injury or property damage to vendees, users or third parties caused by these materials. Such vendees and users assume all risks associated with the use of these materials.

MSDS – Primus®/Genesis (input 4/99; replaces 4/93) – MSDS #7

REINFORCING MESH

DS413

Glass Fiber Mesh For Reinforcing Dryvit Base Coats

Description

Specially woven and treated glass fiber mesh is used with Dryvit base coats to provide strength and impact resistance. Strength and durability are a direct result of the weight of the mesh specified.

Uses

When embedded in the Dryvit base coat mixture, the glass fiber reinforcing mesh provides continuity of surface to resist cracking and to increase impact resistance. The following guidelines are suggested:

- **Panzer® 15***: A 430 g (15-oz) mesh recommended for all ground floor and high traffic area applications. (Must be installed under Standard Plus or Standard Mesh.)
- **Panzer 20***: A 570 g (20-oz) mesh recommended for all ground floor and high traffic area applications. (Must be installed under Standard Plus or Standard Mesh.)
- **Intermediate®**: A 340 g (12-oz) mesh recommended for the second story and above where a medium amount of traffic is anticipated, i.e., walkways, balcony areas, etc.
- **Standard™ Plus**: A 170 g (6-oz) mesh recommended for the second story and above where added protection from such things as window washing equipment, ladders, etc. is desired.
- **Standard™**: A 120 g (4.3-oz) mesh recommended for all applications where no abuse from people, machines, window washing equipment, etc. is anticipated, typically second story areas and above.
- **Detail® Short Rolls**: A 120 g (4.3-oz) mesh available in 240 mm (9-1/2") widths. It is recommended for special shapes and irregular detail work.
- **Corner Mesh***: A 200 g (7.2-oz) mesh recommended for additional impact resistance and for clean, crisp arises; outside corners; and prefabricated panel edges.

*Must be installed under Standard Plus or Standard Mesh.

Coverage

The reinforcing meshes (except Panzer 15 and 20) are lapped a minimum of 64 mm (2 1/2") at all edges. The edges of Panzer 15 and 20 Mesh are abutted tightly. A layer of Standard or Standard Plus Mesh must be applied over the entire wall using published application methods when using Panzer 15 and 20 Mesh. Roll dimensions are as follows:

- **Panzer 15**: 1200 mm wide x 23 m (48 in wide x 75 ft) [28 m² (300 ft²)]
- **Panzer 20**: 1200 mm wide x 23 m (48 in wide x 75 ft) [28 m² (300 ft²)]
- **Intermediate**: 1200 mm wide x 23 m (48 in wide x 75 ft) [28 m² (300 ft²)]
- **Standard Plus**: 1200 mm wide x 46 m (48 in wide x 150 ft) [56 m² (600 ft²)]
- **Standard**: 1200 mm wide x 46 m (48 in wide x 150 ft) [56 m² (600 ft²)]; 1800 mm wide x 46 m (72 in wide x 150 ft) [84 m² (900 ft²)]
- **Detail**: 240 mm wide x 46 m (9 1/2 in wide x 150 ft) [11 m² (119 ft²)]
- **Corner Mesh**: 230 mm wide x 46 m (9 1/4 in wide x 150 ft)

Application Procedure

Prior to base coat/reinforcing fabric application, all insulation board irregularities greater than 1.6 mm (1/16") must be sanded flush. Apply the base coat to the entire surface of the insulation board. Fully embed the reinforcing fabric in the wet base coat troweling from the center to the edge of the reinforcing fabric so as to avoid wrinkles. The reinforcing fabric shall be continuous at all corners and lapped or butted in accordance with Dryvit's recommendations. The overall minimum base coat thickness shall be sufficient to fully embed the mesh. The recommended method is to apply the base coat in two applications. All areas requiring higher impact performance shall be detailed on the plans. The applications shall be installed in accordance with Dryvit's recommendations.

When using Panzer 15 or 20 Mesh, apply the Dryvit base coat mixture to the entire surface of the insulation board at a uniform thickness not to exceed 3.2 mm (1/8"). Immediately embed the Panzer Mesh into the wet mixture working from

the center to the edges until the mesh is fully covered and not visible. Edges of adjacent Panzer Mesh pieces shall be tightly butted but not overlapped. After it cures (minimum 24 hours), examine for projections and correct them as necessary to produce a flat surface. A layer of Standard or Standard Plus Mesh shall be installed as described in the first paragraph.

Special Conditions and Recommendations

- All areas requiring an impact resistance higher than "standard," as defined by EIMA Standard 101.86, shall be as detailed in the drawings and described in the contract documents.
- All edges of the insulation board at bottom and top of walls and at all openings must be wrapped with reinforcing mesh.
- The reinforcing mesh may be wrapped from the front side onto the studs at an opening or panel edge or the mesh may be attached to the substrate and wrapped onto the face of the insulation board from behind. Remember, all insulation board edges must be covered with the Dryvit base coat.
- It is recommended that the inside curl of the mesh be applied toward the face of the wall for easier application.
- When covering Panzer 15 or 20 Mesh, the 64 mm (2 1/2") lap of Standard or Standard Plus Mesh should not occur over the abutment of the two pieces of Panzer Mesh.
- Water vapor transmission analysis is recommended by Dryvit Systems, Inc. when over 50% of the total Dryvit wall area, within a given building story, utilizes Panzer 15 or 20 Mesh.

Technical and Field Services

Available on request.

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MATERIAL SAFETY DATA SHEET #19

Product(s) Covered by this MSDS:

- | | |
|-----------------------|---------------------------|
| 1) Standard™ Mesh | 7) Ultramesh® |
| 2) Intermediate® Mesh | 8) I.S. Reinforcing Mesh™ |
| 3) Corner™ Mesh | 9) Standard Plus™ Mesh |
| 4) Panzer® 15 Mesh | 10) 4" Reinforcing Mesh™ |
| 5) Panzer® 20 Mesh | 11) Detail® Mesh |
| 6) Sprint® Mesh | |

Date Issued: April, 1999(Replaces December, 1994)

DOT Classification: Non-Hazardous

HMS Ratings: Health: 1 Fire: 0
Reactivity: 0 Personal Protection: A

Component Information and Hazards:

- These fabrics consist of yarns with a pigmented organic finish.
- The finish comprises a minimum 10% of the fabric weight.
- These fiberglass yarns used have fiber diameters ranging from 9-13 microns.
- Occupational exposure limits for respirable fibrous glass dust are listed.

CAS#; List	OSHA-PEL	ACGIH-TLV	NIOSH
65997-17-3	15 mg/M ³	10 mg/M ³	3 Fibers / cc

- Respirable fibrous glass is considered to be glass fibers with a diameter of 3.5 microns or less.
- Respirable fibrous glass dust of 3.5 micron diameter or less is not likely to result from normal cutting operations on these fabrics.

Physical/Chemical Characteristics:

Mesh fabrics or various weights and stiffness; blue color.

Specific Gravity: Not applicable.

Fire Hazard Data:

Flash Point: Not applicable. Organic coatings used are self-extinguishing.

Extinguishing Media: Use extinguishing material suitable for surrounding fire.

Reactivity Data:

Stability: Stable.

Thermal Decomposition Products: CO, CO₂, CN, NO_x.

Hazardous Polymerization: Will not occur.

Conditions to Avoid: None known.

Health Hazard Data:

Routes of Entry: No known specific skin, inhalation or ingestion hazard.

Carcinogens: None listed.

Health Hazards:

Skin: Prolonged exposure to cut, airborne fibers may be a skin irritant to sensitive individuals. No chronic skin exposure hazards are known.

Respiratory: Exposure to cut, airborne fibers may cause acute mechanical irritation of the mouth, nose and throat to sensitive individuals. No chronic respiratory hazards, or increased rates of lung cancer have been demonstrated in animal studies when animals breathed large quantities of glass fibers.

DRYVIT SYSTEMS, INC. Page 2 of 2,
 Standard™ Mesh / Intermediate® Mesh /
 Corner™ Mesh / Panzer® 15 Mesh /
 Panzer® 20 Mesh / Sprint® Mesh /
 Ultramesh® / I.S. Reinforcing Mesh™ /
 Standard Plus™ Mesh / 4" Reinforcing Mesh™ /
 Detail® Mesh
 Date Issued: April, 1999 (replaces December, 1994)

Symptoms of Overexposure: None established. Non-specific irritation is possible in sensitive individuals. No known medical conditions aggravated by exposure.

Emergency and First Aid Procedures: Treat for symptoms. If irritation of the eyes, nose, or throat occurs, move to fresh air. If material gets in eyes, wash eyes immediately with large amounts of water lifting eye lids occasionally. Cleanse skin with mild soap and cool water. Get medical attention.

Control and Protective Measures:

Protective Gloves: As needed for physical protection, especially when using cutting tools.

Eye Protection: Safety goggles recommended.

Respiratory Protection: Dust mask recommended during cutting operations.

Ventilation: None required when used exterior. Provide adequate air movement and mechanical ventilation if used in an enclosed area.

Work Practices: Observe rules for good personal hygiene and work practices. Wash hands before smoking, eating, or using toilet facilities.

Precautions for Safe Handling & Use/Leak Procedures:

Waste Disposal: Non-regulated material, dispose of as common waste in accordance with any local or federal laws for any inorganic sanitary product.

EPA Supplier Notification/Environmental:

- These trade name products contain no chemicals subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Re-authorization Act of 1986 (SARA) and 40 CFR Part 372.
- These products contain no ingredients on the list of Extremely Hazardous Substances for SARA Emergency Planning.
- Tier I / Tier II Hazard Category (40 CFR 370): Immediate Health Hazard.

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*MSDS – Standard™ Mesh / Intermediate® Mesh / Corner™ Mesh / Panzer® 15 Mesh / Panzer® 20 Mesh / Sprint® Mesh / Ultramesh® / I.S. Reinforcing Mesh™ / Standard Plus™ Mesh / 4" Reinforcing Mesh™ / Detail® Mesh (input 4/99; replaces 12/94)
 MSDS #19*