

# product catalog



## DRYVIT OUTSULATION, OUTSULATION PLUS

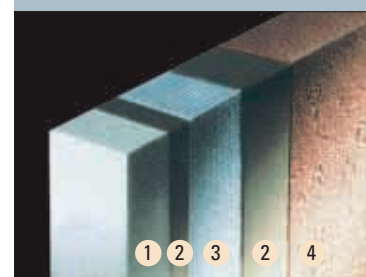
The Dryvit Outsulation System is an Exterior Insulation and Finish System (EIFS) consisting of an adhesive, EPS insulation board, base coat with reinforcing mesh and finish. Finishes available in wide range of textures and colors.

- easy installation and maintenance
- possibility of installation on EPS board up to 25 cm thickness
- high mildew and algae resistant
- very durable and weather resistant
- very high impact resistant
- very high crack resistant
- high dirt pick-up resistant
- very high UV resistant
- water vapor permeable

### COMPONENTS OF THE OUTSULATION SYSTEM:

System name	Component	Product name
<b>Outsulation</b>		
	Insulation	EPS
	Substrate primer	Primax <i>(option)</i>
	Adhesive	Dryhesive Plus, Adeps*, Primus*
	Base Coat	Primus, Genesis P
	Mesh	Standard, Panzer
<b>Outsulation PMR</b>		
	Primers	Color Prime, Color Prime S <i>(option)</i>
	Finishes	Dryvit PMR, Ameristone, Ameristone T, StoneMist
	Paint	Demandit
<b>Outsulation TR</b>		
	Primers	Color Prime, Color Prime S <i>(option)</i>
	Finishes	Dryvit TR
	Paint	Silstar
<b>Outsulation Ultra-TEX</b>		
	Primers	Ultra-TEX PG, Demandit
	Finishes	Ultra-TEX PMR
	Special	Templates
<b>Outsulation NT</b>		
	Primers	Color Prime, Color Prime S <i>(option)</i>
	Finishes	Dryvit NT, Ameristone, Ameristone T, Stonemist
	Paint	Demandit
<b>Outsulation Euro</b>		
	Primers	Color Prime, Color Prime S <i>(option)</i>
	Finishes	Dryvit Euro
	Paint	Demandit Euro
<b>Outsulation Plus</b>		
PMR, TR, NT, Euro, Ultra-TEX	Insulation	EPS
	Substrate primer	BackStop NT Smooth, BackStop NT Textured
	Adhesive	Dryhesive Plus, Adeps, Primus
	Base Coat	Primus, Genesis P
	Mesh	Standard, Panzer
	Primers	Color Prime, Color Prime S
	Finishes	PMR, TR, NT, Ultra-TEX PMR, Ameristone, Ameristone T, StoneMist

\* solution not tested for European Technical Approval



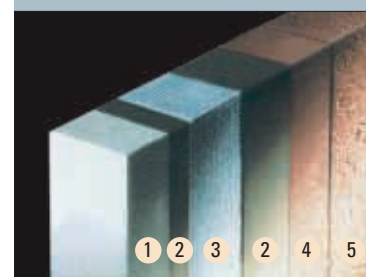
DRYVIT OUTSULATION:

- 1 EPS board
- 2 base coat
- 3 reinforcing mesh
- 4 acrylic finishes

### Special tech parameters

Impact resistance: 6J with standard mesh.

Highest elasticity.



DRYVIT OUTSULATION PLUS:

- 1 EPS board
- 2 base coat
- 3 reinforcing mesh
- 4 primer
- 5 acrylic finishes

Impact resistance: 6J with standard mesh.

Highest elasticity.

Secondary water barrier with moisture drainage.

## DRYVIT DRYSULATION

The Dryvit Drysulation System is an Exterior Insulation and Finish System (EIFS) consisting of an adhesive, EPS insulation board, base coat with reinforcing mesh, finish and silicone paint. Finishes available in several textures and wide range of colors. System based on mineral basecoat and wide range of finishes.

- possibility of installation on EPS board up to 20 cm thickness
- high mildew and algae resistant
- water vapor permeable
- crack resistant
- high dirt pick-up resistant
- high UV resistant



- 1 EPS board
- 2 reinforcing mesh
- 3 base coat
- 4 mineral finishes
- 5 paint

### COMPONENTS OF THE DRYSULATION SYSTEM:

System name	Component	Product name	Special tech parameters
Drysulation			Impact resistance: 3J with standard mesh.  Class A1 fire resistance (mineral finishes).
	Insulation	EPS	
	Substrate primer	Primax <i>(option)</i>	
	Adhesive	Dryhesive Plus	
	Base Coat	Primus M	
	Mesh	Standard, Panzer	
Drysulation mineral			
	Base Coat	Primus M, Drycoat*, Drybase*	
	Finishes	Drytex	
	Paint	Silstar, Demandit, Colorsil	
Drysulation PMR			
	Primers	Color Prime, Color Prime S <i>(option)</i>	
	Finishes	Dryvit PMR, Ameristone, Ameristone T, StoneMist	
	Paint	Demandit	
Drysulation TR			
	Primers	Color Prime, Color Prime S <i>(option)</i>	
	Finishes	TR	
	Paint	Silstar	
Drysulation Ultra-Tex			
	Base Coat	Primus M	
	Primers	Ultra-Tex PG, Demandit	
	Finishes	Ultra-Tex PMR	
	Special	Templates	
Drysulation SLK			
	Primers	Primesil <i>(option)</i>	
	Finishes	SLK	
	Paint	Colorsil	

\* solution not tested for European Technical Approval

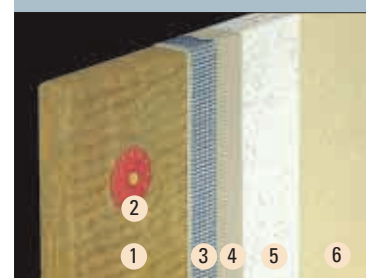
## DRYVIT ROXSULATION MINERAL

The Dryvit Roxsulation Mineral System is an Exterior Insulation and Finish System (EIFS) with mineral wool. The system is fixed with mechanical fasteners. Recommended for buildings that require Type B combustibility rating.

- high mildew and algae resistant
- very durable
- impact resistant
- high dirt pick-up resistant
- high UV resistant
- water vapor permeable

### COMPONENTS OF THE ROXSULATION MINERAL SYSTEM:

System name	Component	Product name
Roxsulation	Insulation	Mineral Wool
	Adhesive	Roxhesive
	Base Coat	Primus M, Roxcoat*
	Mesh	Standard, Panzer
Roxsulation mineral	Finishes	Roxtex
	Paint	Silstar, Colorsil



- 1 mineral wool
- 2 mechanical fastener
- 3 reinforcing mesh
- 4 base coat
- 5 mineral finishes
- 6 paint

### Special tech parameters

Impact resistance:  
3J with standard mesh.

Class A1 fire resistance  
(mineral finishes).

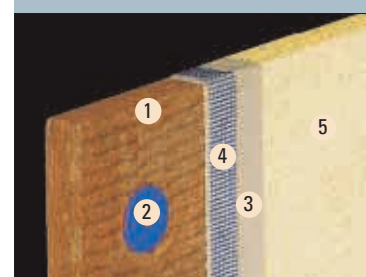
## DRYVIT ROXSULATION SLK

Dryvit Roxsulation SLK System is an Exterior Insulation and Finish System (EIFS) consisting of mineral adhesives, mineral wool insulation boards, base coat with reinforcing mesh and silicate finishes (incombustible materials) based on potassium glass.

- impact resistant
- water vapor permeable
- high impact resistant
- high dirt pick-up resistant
- weather resistant
- high UV resistant

### COMPONENTS OF THE ROXSULATION SLK SYSTEM:

System name	Component	Product name
Roxsulation	Insulation	Mineral Wool
	Adhesive	Roxhesive
	Base Coat	Primus M, Roxcoat*
	Mesh	Standard, Panzer
Roxsulation SLK	Primers	Color Prime, Primesil, Strongsil (option)
	Finishes	Sandblast Rox SLK, Quarzputz, Rox SLK
		Sandpebble Rox SLK
	Paint	Colorsil



- 1 mineral wool
- 2 mechanical fastener
- 3 base coat
- 4 reinforcing mesh
- 5 silicate finishes

### Special tech parameters

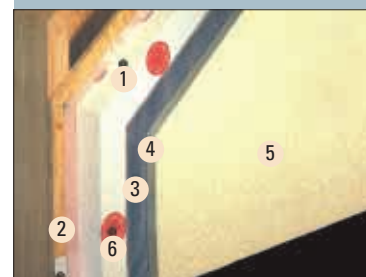
Impact resistance:  
3J with standard mesh.

Class A1 fire resistance  
(mineral finishes).

\* solution not tested for European Technical Approval

## DRYVIT INFINITY MD

A totally new generation of Exterior Insulation and Finish Systems (EIFS). Engineered to provide the most redundant solution for eliminating the potential of water intrusion into a building. Infinity MD uses an interior air and water barrier over the substrate and incorporates a drainage cavity.



### COMPONENTS OF THE INFINITY MD SYSTEM:

System name	Component	Product name	Special tech parameters
<b>Infinity MD</b>			
PMR, TR, NT, Euro, Ultra-Tex	Insulation	Grooved EPS	Secondary water barrier with pressure equalization.  <ul style="list-style-type: none"> <li>1 EPS board</li> <li>2 starter track</li> <li>3 reinforcing mesh</li> <li>4 base coat</li> <li>5 acrylic or silicone finishes</li> <li>6 mechanical fastener</li> </ul>
	Substrate primer	BackStop NT Smooth, BackStop NT Textured or tar paper	
	Adhesive	Dryhesive Plus, Adeps, Primus or mechanical fasteners	
	Base Coat	Primus, Genesis P	
	Mesh	Standard, Panzer	
	Primers	Color Prime, Color Prime S	
	Finishes	PMR, TR, NT, Ultra-Tex PMR, Ameristone, Ameristone T, Stonemist	

## DRYVIT FEDDERLITE PANELS

Dryvit Fedderlite panels are pre-fabricated. The panels can be mechanically attached to the elevation of the building using profiles embedded in the panels, fasteners and adhesive. The panels can be attached using adhesives. Dryvit Fedderlite panels consist of EPS boards, base coat with reinforcing mesh, acrylic finish and Fedderlite sections.



- short time of installation
- low weight (12 kg/m<sup>2</sup>)
- wide range of dimensions
- high water vapor permeable
- possibility of installation in winter
- possibility of removal and replacement

### COMPONENTS OF THE FEDDERLITE PANELS:

System name	Component	Product name	Special tech parameters
<b>Fedderlite Panels</b>			
PMR, TR, NT	Insulation	EPS	<ul style="list-style-type: none"> <li>1 EPS</li> <li>2 reinforcing mesh</li> <li>3 base coat</li> <li>4 acrylic or silicone finishes</li> </ul>
	Adhesive	Dryhesive Plus, Adeps*	
	Base Coat	Primus, Genesis P, Genesis*	
	Mesh	Standard, Panzer	
	Primers	Color Prime, Color Prime S	
	Finishes	PMR, TR, NT, Ultra-Tex PMR, Ameristone, Ameristone T, Stonemist	

\* solution not tested for European Technical Approval



## DRYVIT ULTRA-TEX

The Dryvit Ultra-Tex System is an Exterior Insulation and Finish System (EIFS) which allow for easy achievement of the look of traditionally built walls, e. g. brick or stone. The aesthetics are created with the use of appropriate templates and acrylic finishes based on 100% co-polymer binders. Ultra-Tex may be used as an exterior coating as well as on interior walls. Finishes are available in 10 kinds of templates and wide range of colors. To achieve the effect of natural stone it is recommended to use special Dryvit finishes – StoneMist or Limestone.

- light weight
- very durable and water vapor permeable
- possibility of installation on different substrates



### COMPONENTS OF THE ULTRA-TEX:

System name	Component	Product name
Ultra-Tex	Base coat	Primus, Genesis P, Primus M
	Primers	Ultra-Tex PG, Demandit
	Finishes	Ultra-Tex PMR, Stonemist, Limestone
	Special	Templates

### Templates



Polish brick



Brick ribbon



Old Brick



American Flagstone



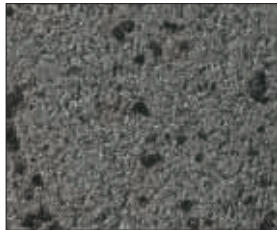
Tile 400

### DRYVIT AMERISTONE T

Ameristone T finish is a mixture of variously shaped and colored natural aggregates and mica giving look of a natural stone (granite, basalt). Applied by trowel Ameristone T finish can be used to decorate interiors as well as façades.

This extraordinary finish is excellent solution for architectural details such as columns, arches, portals and other lightweight details which can be used over every kind of surface. Ameristone T is both strong and durable – just like a natural granite it visually represents. Available in range of 10 colors.

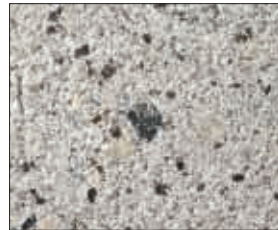
- easily installed over a wide range of substrates or Outsulation, Infinity Residential MD and Fedderlite



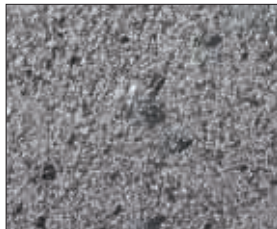
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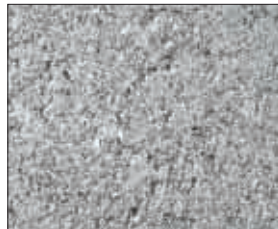
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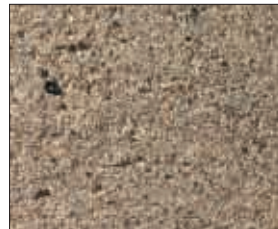
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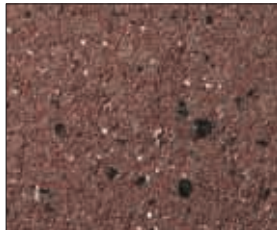
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*Serengeti*



*Sonora*



*Teton*



*Vesuvius*



*Zanzibar*

### **DUROPLEX – DRYVIT TRIARCH INTERIOR**

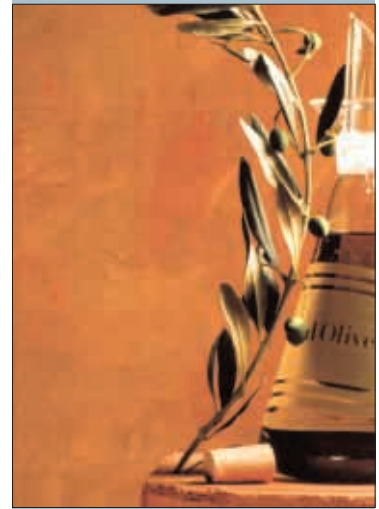
Interior wall finish for maximum longevity, scratch resistance, mold and mildew prevention and lowest long – term maintenance costs. Available in over 80 standard colors and several dozen textures, plus custom color and texture options. Applied directly to drywall, concrete, masonry or other common construction substrates. Using Duroplex instead of vinyl wallcoverings will greatly reduce the chance of mildew grow on the substrate.

- easy cleaning, easy maintenance
- abrasion resistance – over 8000 scrub cycles
- water vapor permeable
- incombustible – Class A
- environmentally friendly
- virtually unlimited design freedom
- most finishes easily patched
- low VOC



#### **Duroplex Products:**









Duro Prime S, Duroplex Undercoat, Duroplex Plastek, Duroplex Spraytek I  
Duroplex Spraytek II, Duroplex Spraytek III, Old World Stain



























## DRYVIT – PRODUCTS







Name	Description	Recommended use	Weight (net) – kg	Coverage kg/m <sup>2</sup>	Packaging	Units on pallet	Application method
<b>A D H E S I V E S</b>							
<b>DRYHESIVE PLUS</b>	Modified mineral adhesive for EPS boards.	Fastening EPS boards to mineral substrates in Dryvit Drysulation, Dryvit Outsulation, Dryvit Outsulation M and Dryvit Outsulation SLK systems.	25	Approx. 3.5–4.0		48	
<b>ROXHESIVE</b>	Incombustible adhesive used to adhere mineral wool façade boards.	Installation of mineral wool boards to mineral surfaces using the Dryvit Roxsulation SM and Roxsulation SLK systems. <i>NOTE: Mechanical fasteners constitute the foundation for mounting mineral wool.</i>	25	4.5–5.0		48	
<b>DRYCOAT</b>	Modified mineral base coat.	To embed reinforcing mesh of the base coat for Drytex textured finish in a Dryvit Drysulation system.	25	Approx. 3.0–3.5 to embed Standard mesh and approx. 4.5–5.0 to embed Panzer and Standard mesh.		48	
<b>ROXCOAT</b>	Mineral base coat.	To embed reinforcing mesh as part of the base coat for Rextex textured finish in a Dryvit Dryvit Roxsulation SM system.	25	Approx. 3.5–4.0 to embed Standard mesh and approx. 5.0–5.5 to embed Panzer and Standard mesh.		48	
<b>PRIMUS</b>	Polymer modified adhesive and base coat.	Fastening of EPS boards and embedding of reinforcing mesh. Ready-to-use product is obtained after mixing with portland cement CEM I 32,5 (1:1).	23	Approx. 1.8–2.0 for fastening of EPS boards, approx. 1.5–1.7 for embedding reinforcing mesh.		48	
<b>PRIMUS M</b>	Polymer modified adhesive and base coat.	Fastening of EPS boards and embedding of reinforcing mesh.	25	Approx. 3.0–3.5 to embed Standard mesh, approx. 4.5–5.0 to embed Panzer and Standard mesh.		48	
<b>PRIMUS ROX M</b>	Modified mineral base coat.	Embedding of reinforcing mesh – a base coat used in the Dryvit Roxsulation SLK system.	25	Approx. 3.5–4.0 to embed Standard mesh, approx. 5.0–5.5 to embed Panzer and Standard mesh.		48	









Name	Description	Recommended use	Weight (net) – kg	Coverage kg/m <sup>2</sup>	Packaging	Units on pallet	Application method
<b>GENESIS</b>	Polymer based, glass fiber reinforced adhesive and base coat.	Fastening of EPS boards. Embedding reinforcing mesh on the EPS boards in the Dryvit Outsulation system. Levelling brick surfaces with a crack-resistant coat (maximum thickness: 5 mm). Base coat for Ultra-Tex finishes. Ready-to-use product is obtained after mixing with portland cement CEM I 32,5 (1:1).	23	For fastening of EPS boards to substrates – approx. 1.8–2.0. To embed reinforcing mesh approx. 1.5–1.7.		48	
<b>GENESIS DM</b>	Polymer based, glass fiber reinforced adhesive and base coat.	Base coat in the Dryvit Outsulation system and Fedderlite panels.	25	For fastening of EPS boards to substrates – approx. 1.8–2.0. Approx. 3.0–3.5 to embed Standard mesh, approx. 4.5–5.0 to embed Panzer and Standard mesh.		48	
<b>DRYFLEX</b>	High percentage polymer based adhesive and base coat.	Highly recommended for surfaces exposed to greater moisture contact, e. g., below grade, window sills, attics. May also be used as a barrier against wind-driven rain. Attachment of extruded polystyrene insulation boards for below grade applications. Embedding of reinforcing mesh below grade, on window sills, attics and other surfaces exposed to higher moisture content. As protection against water for concrete walls and surfaces.	19	a) For fastening of EPS boards and as a protective coating against moisture (assuming 3 mm coat thickness) – approx. 2.5–2.8 (5.0–5.6 kg of ready-to-use adhesive). b) For embedding of reinforcing mesh on EPS boards, approx. 1.5–1.7 (3.0–3.4 of ready-to-use product).		48	
<b>ADEPS</b>	Pre-mixed non-cementitious adhesive.	Fastening of EPS boards to paper-gypsum boards, plywood, wood and other wooden derivative materials and concrete.	23	3.5 to 4.0		48	





Name	Description	Recommended use	Weight (net) – kg	Coverage kg/m <sup>2</sup>	Packaging	Units on pallet	Application method
<b>A C R Y L I C F I N I S H E S</b>							
<b>FREESTYLE PMR</b>	Acrylic finish based on 100% acrylic co-polymers with smooth texture. Available in more than 500 colors.	For internal and external use. Available in few different textures (depending on the method of application). The ready-to-use mixture should be thoroughly mixed with a slow-speed mixer (400–500 rpm) after opening.	24.72	Approx. 1.5 to 3.0 depending on texture.		48	
<b>SANDBLAST PMR</b>	Acrylic finish based on 100% acrylic co-polymers, fine texture 1.2 mm aggregates. Available in more than 500 colors.	For internal and external use. The ready-to-use mixture should be thoroughly mixed with a slow-speed mixer (400–500 rpm) after opening.	24.72	Approx. 2.3–2.5		48	
<b>SANDPEBBLE PMR</b>	Acrylic finish based on 100% acrylic co-polymers, medium texture 1.6 mm aggregates. Available in more than 500 colors.	For internal and external use. The ready-to-use mixture should be thoroughly mixed with a slow-speed mixer (400–500 rpm) after opening.	24.72	Approx. 2.6–2.8		48	
<b>QUARZPUTZ PMR</b>	Acrylic finish based on 100% acrylic co-polymers, rough texture 2.0 mm aggregates. Available in more than 500 colors.	For internal and external use. The ready-to-use mixture should be thoroughly mixed with a slow-speed mixer (400–500 rpm) after opening.	24.72	Approx. 2.6–2.8		48	
<b>LYMESTONE PMR</b>	Acrylic finish based on 100% acrylic co-polymers, fine texture 0.5 mm aggregates. Available in more than 500 colors.	For internal and external use. The ready-to-use mixture should be thoroughly mixed with a slow-speed mixer (400–500 rpm) after opening.	24.72	1.0–1.2 for standard template thickness, i. e., approx. 1 mm. Consumption depends on texture and thickness of applied finish.		48	
<b>ULTRA-TEX PMR</b>	Ultra-Tex are ready-to-use finishes based on 100% acrylic co-polymers.	Perfect look of traditionally built walls, e. g., brick or stone. The façade look is achieved through the use of appropriate templates.	24.72	1.5–2.0 for standard template thickness, i. e., approx. 1 mm. Consumption depends on texture and thickness of applied finish.		48	







Name	Description	Recommended use	Weight (net) – kg	Coverage kg/m <sup>2</sup>	Packaging	Units on pallet	Application method
<b>A C R Y L I C M F I N I S H E S</b>							
<b>SANDBLAST M</b>	Textured acrylic finish based on 100% acrylic co-polymers, fine texture 1.2 mm aggregates.	For internal and external use.	24.72	Approx. 2.3–2.5		48	
<b>SANDPEBBLE M</b>	Textured acrylic finish based on 100% acrylic co-polymers, medium texture 1.6 mm aggregates.	For internal and external use.	24.72	Approx. 2.6–2.8		48	
<b>QUARZPUTZ M</b>	Textured acrylic finish based on 100% acrylic co-polymers, rough texture 2.0 mm aggregates.	For internal and external use.	24.72	Approx. 2.6–2.8		48	
<b>S I L I C O N E F I N I S H E S</b>							
<b>FREESTYLE TR</b>	Textured acrylic finishes that are 100% co-polymer acrylics enriched with silicone resin. Ready-to-use finishes characterized by their excellent elasticity, high water vapour permeability and ability to clean, exceptional resistance to staining as well as significant mildew and algae resistance (utilizing DPR and PMR chemistry). Aggregates size up to 1.2 – 3,0 mm.	For internal and external use. Available in few different textures (depending on the method of application). The ready-to-use mixture should be thoroughly mixed with a slow-speed mixer (400–500 rpm) after opening.	24.72	Approx. 1.5 to 3.0 depending on aggregates thickness.		48	
<b>SANDBLAST TR</b>	Textured acrylic finishes that are 100% co-polymer acrylics enriched with silicone resin. Ready-to-use finishes characterized by their excellent elasticity, high water vapour permeability and ability to clean, exceptional resistance to staining as well as significant mildew and algae resistance (utilizing DPR and PMR chemistry). Aggregates size up to 1.2 mm.	For internal and external use. The ready-to-use mixture should be thoroughly mixed with a slow-speed mixer (400–500 rpm) after opening.	24.72	Approx. 2.3–2.5		48	











Name	Description	Recommended use	Weight (net) – kg	Coverage kg/m <sup>2</sup>	Packaging	Units on pallet	Application method
<b>SANDPEBBLE TR</b>	Textured acrylic finishes that are 100% co-polymer acrylics enriched with silicone resin. Ready-to-use finishes characterized by their excellent elasticity, high water vapour permeability and ability to clean, exceptional resistance to staining as well as significant mildew and algae resistance (utilizing DPR and PMR chemistry). Aggregates size up to 1.6 mm.	For internal and external use. Application manual with using a stainless steel trowel. The ready to use mixture should be thoroughly mixed with a slow-speed mixer (400–500 rpm) after opening.	24.72	Approx. 2.6–2.8		48	
<b>QUARZPUTZ TR</b>	Textured acrylic finishes that are 100% co-polymer acrylics enriched with silicone resin. Ready-to-use finishes characterized by their excellent elasticity, high water vapour permeability and ability to clean, exceptional resistance to staining as well as significant mildew and algae resistance (utilizing DPR and PMR chemistry). Aggregates size up to 2.0 mm.	For internal and external use. Application manual with using a stainless steel trowel. The ready to use mixture should be thoroughly mixed with a slow-speed mixer (400–500 rpm) after opening.	24.72	Approx. 2.6–2.8		48	
<b>LYMESTONE TR</b>	Textured acrylic finishes that are 100% co-polymer acrylics enriched with silicone resin. Ready-to-use finishes characterized by their excellent elasticity, high water vapour permeability and ability to clean, exceptional resistance to staining as well as significant mildew and algae resistance (utilizing DPR and PMR chemistry). Aggregates size up to 0.5 mm.	For internal and external use. Application manual with using a stainless steel trowel. The ready to use mixture should be thoroughly mixed with a slow-speed mixer (400–500 rpm) after opening.	24.72	Approx. 1.0–1.2		48	













Name	Description	Recommended use	Weight (net) – kg	Coverage kg/m <sup>2</sup>	Packaging	Units on pallet	Application method
<b>S I L I C A T E F I N I S H E S</b>							
<b>SANDPEBBLE SLK</b>	Textured finish based on potassium glass, high water vapor permeability durable and impact resistance. Aggregates size up to 1.6 mm.	For internal and external use. Finishes are ready-to-use after mixing with a slow-speed mixer. Available in selected colors from the Dryvit Color Charts or for individual Client's requirements.	24.72	Approx. 2.6–2.8		48	
<b>QUARZPUTZ SLK</b>	Textured finish based on potassium glass, high water vapor permeability durable and impact resistance. Aggregates size up to 2.2 mm.	For internal and external use. Finishes are ready-to-use after mixing with a slow-speed mixer. Available in selected colors from the Dryvit Color Charts or for individual Client's requirements.	24.72	Approx. 2.6–2.8		48	
<b>SANDPEBBLE ROX SLK</b>	Textured finish based on potassium glass. High water vapor transmission, low water absorbability, high adhesion to substrate, high impact resistance. Fine aggregates texture, aggregates size up to 1.2 mm.	For internal and external use (because of high water vapour permeability). Texture should be shaped using a plastic trowel on the freshly applied surface. Finishes are ready-to-use after mixing with slow-speed mixer. Available in selected colors from the Dryvit Color chart.	24.72	Approx. 2.6–2.8		48	
<b>QUARZPUTZ ROX SLK</b>	Textured finish based on potassium glass. High water vapor transmission, low water absorbability, high adhesion to substrate, high impact resistance. Aggregates size up to 2.0 mm.	For internal and external use (because of high water vapour permeability). Texture should be shaped using a plastic trowel on the freshly applied surface. Finishes are ready-to-use after mixing with slow-speed mixer. Available in selected colors from the Dryvit Color chart.	24.72	Approx. 2.6–2.8		48	









Name	Description	Recommended use	Weight (net) – kg	Coverage kg/m <sup>2</sup>	Packaging	Units on pallet	Application method
<b>M I N E R A L F I N I S H E S</b>							
<b>DRYTEX SANDBLAST</b>	Textured finish of modified mineral binder enriched with synthetic resins and dry mixtures based on cement and lime. Fine aggregates texture, aggregates size up to 1.2 mm.	Mineral finish used in the Dryvit Drysulation system and thin-layer decorative finish for internal and external use. After drying the surface should be painted using recommended paint.	25	Approx. 2.1–2.3		48	
<b>DRYTEX SANDPEBBLE</b>	Textured finish of modified mineral binder enriched with synthetic resins and dry mixtures based on cement and lime. Aggregates size up to 1.6 mm.	Mineral finish used in the Dryvit Drysulation system and thin-layer decorative finish for internal and external use. After drying the surface should be painted using recommended paint.	25	Approx. 2.3–2.5		48	
<b>DRYTEX QUARZPUTZ</b>	Textured finish of modified mineral binder enriched with synthetic resins and dry mixtures based on cement and lime. Aggregates size up to 2.0 mm.	Mineral finish used in the Dryvit Drysulation system and thin-layer decorative finish for internal and external use. After drying the surface should be painted using recommended paint.	25	Approx. 2.3–2.5		48	
<b>ROXTEX SANDBLAST</b>	Textured incombustible finish used in the Dryvit Roxsulation SM system. Fine aggregates texture, aggregates size up to 1.2 mm.	An external finish in the Dryvit Roxsulation SM and thin layer decorative finish for internal and external use. After drying it should be painted using the recommended paint.	25	Approx. 2.1–2.3		48	
<b>ROXTEX SANDPEBBLE</b>	Textured incombustible finish used in the Dryvit Roxsulation SM system. Aggregates size up to 1.6 mm.	An external finish in the Dryvit Roxsulation SM and thin layer decorative finish for internal and external use. After drying it should be painted using the recommended paint.	25	Approx. 2.3–2.5		48	
<b>ROXTEX QUARZPUTZ</b>	Textured incombustible finish used in the Dryvit Roxsulation SM system. Aggregates size up to 2.0 mm.	An external finish in the Dryvit Roxsulation SM and thin layer decorative finish for internal and external use. After drying it should be painted using the recommended paint.	25	Approx. 2.3–2.5		48	







Name	Description	Recommended use	Weight (net) – kg	Coverage kg/m <sup>2</sup>	Packaging	Units on pallet	Application method
<b>S P E C I A L F I N I S H E S</b>							
<b>STONEMIST</b>	Mixture of colored quartz aggregates immersed in a 100% acrylic co-polymer base available in 10 various colors.	For internal and external use. As a decorative finish on already existing internal and external surfaces.	23	Approx. 2.8–3.5 (spray method)		48	
<b>AMERISTONE</b>	Mixture of variously shaped and colored natural aggregates giving the impression of a natural stone finish. The aggregates are immersed in a 100% acrylic co-polymer base sealant which results in the exceptional protective quality of the completed finish.	Recommended for internal and external use with Dryvit's insulating systems as well as a decorative finish. The thickness of the spray applied coat should not exceed 3 mm.	24	Approx. 3.9–4.5 (spray method)		48	
<b>AMERISTONE T</b>	Mixture of variously shaped and colored natural aggregates and mica giving the impression of a natural stone (granite, basalt). The aggregates are immersed in a 100% acrylic co-polymer base sealant which results in the exceptional protective quality of the completed finish. Available in range of 10 colors.	Recommended for internal and external use with Dryvit's insulating systems as well as a decorative finish.	22	Approx. 3.9–4.5		48	





Name	Description	Recommended use	Weight (net) – kg	Coverage kg/m <sup>2</sup>	Packaging	Units on pallet	Application method
<b>P A I N T S</b>							
<b>SILSTAR</b>	<p>Façade paint produced on the basis of silicone and acrylic resins. The coating created after the use of Silstar is characterized by a high degree of permeability. It fully protects the surface against atmospheric conditions as well as development of micro-organisms after complete drying and gives the surface a pleasant appearance.</p>	<p>Silstar paint is recommended for painting of Drytex and Rortex finishes. It may also be used to paint all other mineral substrates, however, the surface may at times require priming using Strongsil.</p>	17.36	<p>Paint consumption to a major extent depends on a surface smoothness. On average (two-coats) it varies from 0.35 to 0.4.</p>		48	
<b>DEMANDIT</b>	<p>100% co-polymer based interior and exterior acrylic paint. It is available in the full range of Dryvit colors. The paint contains both anti-mildew as well as anti-algae agents.</p>	<p>Demandit is a flexible coating ideally suited for concrete, limestone-cement (mature, dry and previously primed), wooden and metal (previously primed) surfaces as well as stucco. Demandit may also be used to renovate or change the color of Dryvit finishes.</p>	17.36	<p>Approx. 0.2–0.25 using one coat, approx. 0.35–0.4 using two coats.</p>		48	
<b>REVVIT</b>	<p>100% co-polymer based interior and exterior acrylic structural paint. Revvit forms a long-term and good looking fine-sand finish. It is available in the full range of Dryvit colors.</p>	<p>Revvit paint should be used to paint concrete, traditional plaster, stucco and Dryvit (color change or renovation) finishes.</p>	17.36	<p>Approx. 0.35–0.4 for single-coat painting, approx. 0.65–0.70 for double-coat painting.</p>		48	
<b>COLORSIL</b>	<p>Silicate façade paint produced on the basis of potassium glass. The coating created after the use of Colorsil is characterized by a high degree of permeability. It fully protects the surface from atmospheric conditions as well as development of micro-organisms after complete drying and gives the surface a pleasant appearance.</p>	<p>Colorsil paint is recommended for painting of Drytex and Rortex finishes. It may also be used to paint all other mineral surfaces.</p>	17.36	<p>Paint consumption to a major extent depends on a surface smoothness. On average (two-coats) it varies from 0.35 to 0.4.</p>		48	

Name	Description	Recommended use	Weight (net) – kg	Coverage kg/m <sup>2</sup>	Packaging	Units on pallet	Application method
<b>P R I M E R S</b>							
<b>PRIMAX</b>	100% co-polymer acrylic primer used to increase the strength of Dryvit adhesives to certain difficult surfaces.	Improves adhesion to painted surfaces. It is used to reinforce weak, blistering mineral substrates.	5 or 14	Approx. 0.15 to 0.20*		48	
<b>COLOR PRIME</b>	100% co-polymer acrylic based correction primer available in the full Dryvit color range. Color Prime forms a unified coat that ensures balanced absorption as well as color correction prior to application of Dryvit acrylic finishes or painting with Dryvit acrylic paints. Color Prime does not change surface adhesion.	Color Prime should be used as a primer for Dryvit as well as other mineral substrates in order to unify substrate color with the Dryvit façade finish.	4.34 or 17.36	Approx. 0.2–0.25*		48	
<b>COLOR PRIME M</b>	Acrylic primer used on the Primus M layer prior to the application of Dryvit Outsulation M finishes.	Color Prime M forms a unified, coarse, layer that allows for easier application of thin finishes. Color Prime is available in the entire Outsulation M color range in order to allow for adaptation of the base to finish color.	17.36	Approx. 0.2–0.25*		48	
<b>PRIME SIL</b>	Silicate primer used on: a) the Primus M or Primus Rox SLK base layer, b) prior to application of silicate plaster finishes to non-system substrates, e. g., mineral façades.	Primesil forms a unified, coat that allows for easier application of thin silicate finishes. Primesil is available in the entire Dryvit Outsulation SLK and Dryvit Roxsulation SLK color range in order to allow for adaptation of the substrate to finish color.	4.34 or 17.36	Approx. 0.2–0.3*		48	
<b>SEAL CLEAR</b>	100% co-polymer based acrylic surface sealant. The use of SealClear increases the resistance of Dryvit finishes to atmospheric conditions.	As a clear coating for Dryvit finishes to improve their protection against moisture and pollutants. As a clear coating for porous and permeable materials such as: bricks, roof tile, mineral finishes, concrete, hollow bricks in order to increase their frost-resistance.	12 or 5	Between 0.2 and 0.25 depending on use.		48	
<b>STRONGSIL</b>	Acrylic primer.	Strongsil may be used as a primer for highly absorbent mineral substrates prior to painting with Silstar paint or adhesion of ceramic tiles with Dryvit DK-1 or Dryvit DK-2 adhesive.	5 or 14	Priming (following mixing with water) – approx. 0.04 kg/m <sup>2</sup> *		48	
				* depending on substrate absorption			

Name	Description	Recommended use	Weight (net) – kg	Coverage kg/m <sup>2</sup>	Packaging	Units on pallet	Application method
<b>S P E C I A L P R O D U C T S</b>							
<b>SILSTAR PRO*</b>	Silicon elevation paint of complex protection (anti-algae and anti-mildew complex programme), which protects an elevation against microorganisms growth. The layer that is created after the use of paint is distinguished by high vapour permeability, hydrophobicity (surface „self-cleaning“ effect), elasticity, resistance to mechanical damage and UV radiation. Its most important feature, however, is an active protection that prevents microorganisms against growing on the elevation surface for many years.	Silstar PRO paint is the component of Dryvit Bio Care system. It is particularly recommended for painting surfaces that require protection against microbiological corrosion. It can be also used to paint surfaces of Drytex and Rortex plasters, as well as, any other mineral bearing grounds (sometimes, the surface needs priming with Strongsil agent).	17.36	On average (two-coats) it varies from 0.35 to 0.4.*		48	
<b>WEATHERLASTIC SMOOTH</b>	Weatherlastic Smooth is a water-resistant decorative paint produced on the basis of 100% resins of acrylic elastomers that give the paint high elasticity even in low temperatures for many years. The paint is resistant to moulds and fungi effect and includes additives in its composition that protect against dirty sediment and rash creation.	Weatherlastic Smooth is recommended as a water-resistant layer for suitably prepared surfaces made of concrete, brick, mineral and synthetic plasters.	18.96	Approx. 0,75*		48	
<b>ULTRA-TEX PG</b>	Ultra-Tex PG is an acrylic paint used to paint substrates under Ultra-Tex finishes for vertical surfaces. Paint color is the same as the color of the pointing of the design being used.	The colour of paint is the same as the colour of joints in the laid pattern.	17.36	Approx. 0,2*		48	
<b>ALGO STOP</b>	Algo Stop – a universal and effective agent for elevation washing and conservation. It is used to wash and remove fungus, algae, lichen, and moss out of building elevations. Due to its composition it effectively fights with most of microorganisms that occur in the building industry.	It is the component of Dryvit BioCare system. The packaging includes concentrate recommended especially for general use on mineral and polymeric plasters. It is also characterised by its effective action on other surfaces such as concrete, stone and other stable substrates.	1 and 5 L package	Approx. 0,03–0,06 L/m <sup>2</sup> *		48	
				* depending on substrate absorption			

Name	Description	Recommended use	Weight (net) – kg	Coverage kg/m <sup>2</sup>	Packaging	Units on pallet	Application method
<b>O T H E R P R O D U C T S</b>							
<b>FLATMUR</b>	A polymer modified, fibre reinforced cement and aggregate parging.	Levelling of brick, hollow brick and aerated-concrete block walls prior to application of Dryvit Drytex finishes. Repairing of old mineral finishes.	25	(Approx. 7.1) a 25 kg bag is sufficient for covering approx. 3.5 m <sup>2</sup> of surface area with a 5 mm coat.		48	
<b>DK-1</b>	Tile to adhere ceramic wall and floor tiles to stable concrete or mineral surfaces both inside and outside of buildings adhesive.	To stick ceramic and floor tiles on stable grounds made of concrete or mineral plasters inside and outside. DRYVIT DK-2, an elastic adhesion, is recommended to stick linings on not stable and highly burdened grounds.	25	A 25 kg bag of DRYVIT DK-1 adhesive is sufficient, depending on surface condition and teeth size of toothed trowel, to glue approx. 10 m <sup>2</sup> of boards using 6x6x6 mm teeth and approx. 8 m <sup>2</sup> using 8x8x8 mm teeth.		48	
<b>DK-2</b>	Tile elastic adhesive with increased adhesiveness is used to adhere mineral based ceramic wall and floor tiles to interior and exterior surfaces.	It is highly recommended for fastening coverings that are unstable due to shrinkage or temperature changes. It is excellent for fastening wall and floor coverings in highly humid rooms. It is also very good for gluing terracotta and milled rock tiles to surfaces that are exposed to heavy foot traffic.	25	Consumption—depending on surface condition an size of trowel teeth varies between 2.5 and 3. A 25 kg bag of DRYVIT DK-2 should suffice for fastening approximately 10 m <sup>2</sup> of tiles using a 6x6x6 mm toothed trowel and approximately 8 m <sup>2</sup> using a 8 x 8 x 8 mm toothed trowel.		48	



Name	Description	Recommended use	Weight (net) – kg	Coverage kg/m <sup>2</sup>	Packaging	Units on pallet	Application method
<b>D U R O P L E X P R O D U C T S</b>							
<b>DUROPLEX DUO PRIME S</b>	A paint-like consistency primer. Duroplex Primer does not seal the wall surface. This primer is a breathable adhesion coating and is applied as a first coat for roller applied Duroplex finishes. Primer is not used with Duroplex spray finishes.	Interior wall and ceiling coats.	28,5	0.2		36	
<b>DUROPLEX PLASTEK</b>	Wet plaster consistency. Plastek is applied by texture roller sleeve and textured with hand tools for final finish.	Interior wall and ceiling coats.	29,5	Approx. 1.6–2.0		36	
<b>DUROPLEX UNDERCOAT</b>	Used exclusively as the first coat for all spray Duroplex finishes.	Interior wall and ceiling coats.	29,5	Approx. 1.17–1.30		36	
<b>DUROPLEX SPRAYTEK-I</b>	Thick and heavy bodied, used for hopper applied Duroplex finishes.	Interior wall and ceiling coats.	29,5	Approx. 0.6–0.8		36	
<b>DUROPLEX SPRAYTEK-II</b>	A thinner version of Spraytek-I, used to create multi-color finishes. Usually used for spray hopper applications but sometimes may be applied by hand to create second color overlays.	Interior wall and ceiling coats.	29,5	Approx. 0.5–1.0		36	
<b>DUROPLEX SPRAYTEK-III</b>	A sand filled acrylic finish that is applied with conventional air spray equipment. Spraytek III is used over cured Undercoat to achieve the Fine Sand finish.	Interior wall and ceiling coats.	29,5	Approx. 0.6–0.8		36	
<b>OLD WORLD STAIN</b>	A staining material that is usually thinned and applied over cured Duroplex to accomplish certain special finishes.	Interior wall and ceiling coats.	20,5	Approx. 0.1–0.2		36	



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