

# PRICE LIST



**Samoborka**<sup>®</sup>  
[www.samoborka.hr](http://www.samoborka.hr)

**TERMOZOL**



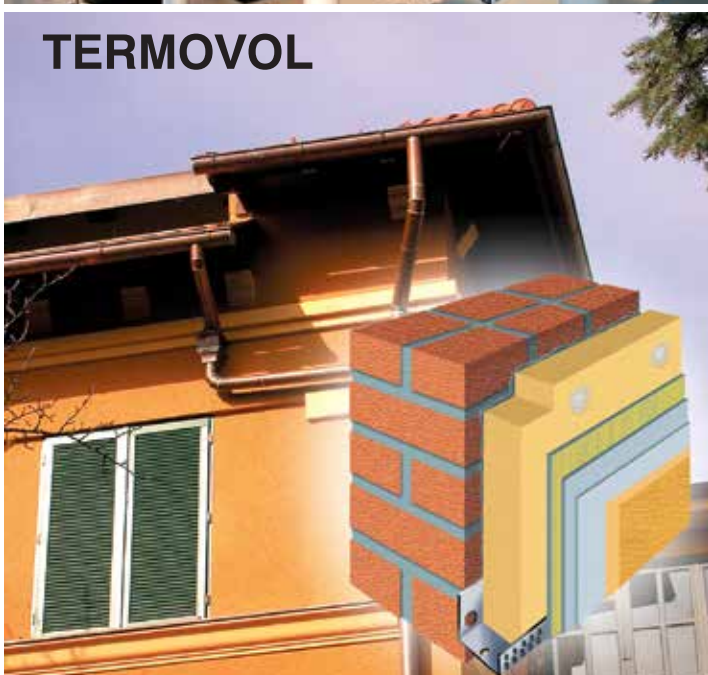
**TERMOZOL EPS**



**TERMOZOL XPS**



**TERMOVOL**



**TERMOLAM**





# ETICS - Thermal facade systems

## With **CERTIFICATE**











### ETICS - external thermal insulation composite systems

	TERMOZOL	TERMOZOL EPS	TERMOZOL XPS	TERMOVOL	TERMOLAM
<b>BINDING</b>	• *LJEPILO ZA EPS • SAMOTERM	• *LJEPILO ZA EPS • SAMOTERM F	• SAMOTERM F	• SAMOTERM	• SAMOTERM
<b>REINFORCING AND SMOOTHING</b>	• SAMOTERM • SAMOTERM GLET	• SAMOTERM F	• SAMOTERM F	• SAMOTERM • SAMOTERM GLET	• SAMOTERM • SAMOTERM GLET
<b>THERMO INSULATING PANELS</b>	POLYSTYRENE (EPS F) thickness by choice	POLYSTYRENE (EPS F) thickness by choice	POLYSTYRENE (XPS F) thickness by choice	ROCKWOOL PLATES	ROCKWOOL PLATES
<b>TIPLES</b>	<b>TIPLES</b> MIK	<b>TIPLES</b> MIK	<b>TIPLES</b> MIK	<b>TIPLES</b> MIK	-
<b>REINFORCING GLASS NET</b>	SAMOBORKA PRIMAFAS 160	SAMOBORKA PRIMAFAS 160	SAMOBORKA PRIMAFAS 160	SAMOBORKA PRIMAFAS 160	SAMOBORKA PRIMAFAS 160
<b>SOCLE PROFILE</b>	ALUMINIJSKI KORITASTI	ALUMINIJSKI KORITASTI	ALUMINIJSKI KORITASTI	ALUMINIJSKI KORITASTI	ALUMINIJSKI KORITASTI
<b>ANGLE PROFILE WITH NET</b>	ALUMINIJSKI/PVC SA STAKLENOM MREŽICOM	ALUMINIJSKI/PVC SA STAKLENOM MREŽICOM	ALUMINIJSKI/PVC SA STAKLENOM MREŽICOM	ALUMINIJSKI/PVC SA STAKLENOM MREŽICOM	ALUMINIJSKI/PVC SA STAKLENOM MREŽICOM
<b>IMPREGNATION</b>	• MINERALKVARC GRUND • SILIKAT GRUND	• MINERALKVARC GRUND • SILIKAT GRUND	• MINERALKVARC GRUND • SILIKAT GRUND	• MINERALKVARC GRUND • SILIKAT GRUND	• MINERALKVARC GRUND • SILIKAT GRUND
<b>FINAL FACADE PLASTERS</b>	• TERAKRIL • SILIKATNA ŽBUKA • SILIKONSKA ŽBUKA • SEP	• TERAKRIL • SILIKATNA ŽBUKA • SILIKONSKA ŽBUKA • SEP	• TERAKRIL • SILIKATNA ŽBUKA • SILIKONSKA ŽBUKA • SEP	• TERAKRIL • SILIKATNA ŽBUKA • SILIKONSKA ŽBUKA • SEP	• TERAKRIL • SILIKATNA ŽBUKA • SILIKONSKA ŽBUKA • SEP
<b>INDICATIVE PRICE</b>					
*THERMO INSULATING PANELS	*thickness 8 cm	*thickness 8 cm	*thickness 8 cm	*thickness 5 cm	*thickness 5 cm
*FINAL FACADE PLASTERS TERAKRIL Z 2 mm					

## Certified mortars for binding, reinforcing, and smoothing of thermo-insulating panels













Product	Use	
<b>SAMOTERM®</b> <b>ETICS</b>  Izorno hrvatsko 	Polymer cement mort for binding, reinforcing and smoothing of thermo insulating polystyrene panels content: cement, fillers, additives and sand (grain size max 2mm) consumption: for binding 4-6 kg/m <sup>2</sup> , for smoothing 6 kg/m <sup>2</sup> packaging: 25 kg bags (1500 kg/on the palette)	
<b>SAMOTERM® GLET</b> <b>ETICS</b>  Izorno hrvatsko 	Polymer cement mort for binding, reinforcing and smoothing of thermo insulating polystyrene panels content: cement, fillers, additives and sand (grain size max 0.4 mm) consumption: 2-4 kg/m <sup>2</sup> packaging: 25 kg bags (1500 kg/on the palette)	
<b>SAMOTERM® F</b> <b>ETICS</b>  Izorno hrvatsko 	Polymer cement mort for binding, reinforcing and smoothing of thermo insulating polystyrene panels content: cement, fillers, additives and sand (grain size max 1,25mm) consumption: for binding 6 kg/m <sup>2</sup> , for smoothing 6 kg/m <sup>2</sup> /4 mm packaging: 25 kg bags (1500 kg/on the palette)	
<b>LJEPILO ZA EPS</b> <b>ETICS</b>  Izorno hrvatsko 	Polymer cement mort for binding, reinforcing and smoothing of thermo insulating polystyrene panels content: cement, fillers, additives and sand consumption: for binding 3-4 kg/m <sup>2</sup> , packaging: 25 kg bags (1500 kg/on the palette)	







Product	Use	Unit of Measure	Packaging unit	Transp. Packaging bag/palette	Consumption bag/m <sup>2</sup>	
<b>TERMO ŽBUKA</b>  	Thermo insulating perlited basecoat plaster for hand coating	bag	50 l	50 bags	bag/4 cm	
<b>TERATERMO 100 STANDARD</b>  	Thermo insulating basecoat plaster for hand or machine plastering	bag	50 l	50 bags	bag/4 cm	
<b>TERATERMO 100 EKSTRA</b>  	Thermo insulating basecoat plaster for hand or machine plastering	bag	50 l	40 bags	bag/4 cm	
<b>TERATERMO ŽBUKA</b>  	Thermo insulating basecoat plaster for hand or machine plastering	bag	50 l	50 bags	bag/4 cm	
<b>TERATERMO 080</b>  	Thermo insulating basecoat plaster for hand or machine plastering	bag	50 l	40 bags	bag/4 cm	

\*TERATERMO ŽBUKA and TERATERMO 080 are produced only on demand







## CERTIFIED masonry mortars

(EN 998-2)






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Product	Use	Unit of Measure	Packaging unit	Transp. Packaging kg/palette	Consumption kg/m <sup>2</sup>	
<b>MORT ZA ZIDANJE M 5</b> (MASONRY MORTAR) 	For the construction of structural and partition walls, class M 5,0 mortar	kg	30	1620	147-155 kg/m <sup>3</sup> or 60 kg/m <sup>2</sup> (30 cm block brick wall)	
<b>MORT ZA ZIDANJE M 10</b> (MASONRY MORTAR)	For the construction of walls of high static requirement, class M 10 mortar					
<b>MORT ZA ZIDANJE FASADNE OPEKE M 10</b> (MORTAR FOR THE LAYING OF FACING BRICK) 	For the laying and jointing of facing and silicate brick walls and stones for exterior and interior construction works, class M 10 mortar	kg	40	1500	45 kg/m <sup>2</sup> for d=12 cm	
<b>TANKOSLOJNI MORT ZA ZIDANJE POROBETONA M 10</b> (THIN LAYER MORTAR FOR THE LAYING OF POROUS BRICK) 	For the laying (reinforcing) of ridge tiles (hollow tiles, Italian tiles, etc.) Class M 10 mortar	kg	25	1500	7,0 kg/m <sup>2</sup>	
<b>LAGANI MORT ZA ZIDANJE M 5</b> (LIGHT MASONRY MORTAR) 	For the construction of exterior and interior light brick or block walls, class M 5 mortar	kg	30	1500	35 (30 cm porous brick wall)	






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## Spatterdash mortars






Product	Use	Unit of Measure	Packaging unit	Transp. Packaging kg/palette	Consumption kg/m <sup>2</sup>	
<b>CEMENTNI ŠPRIC 2</b> 	Binding layer between the wall and lime cement plaster, sand granulation up to 2 mm	kg	30	1620	6-8	
<b>CEMENTNI ŠPRIC 2 EKSTRA</b> 	Binding layer between the smooth, no absorbing concrete walls and lime cement plaster, sand granulation up to 2 mm	kg	50	1750	6-8	
<b>CEMENTNI ŠPRIC 4</b> 	Binding layer between the concrete, stone, porous brick, light building panels and lime cement plaster, sand granulation up to 4 mm	kg	50	1750	8-10	











**A INTERIOR & EXTERIOR**

Product	Use	Unit of Measure	Packaging unit	Transp. Packaging kg/palette	Consumption kg/m <sup>2</sup>	
UNIVA 30 	Lime cement single-layer plaster for hand or machine plastering of walls and ceilings, felt-textured	kg	40	1600	14/10 mm	
VAPNENA ŽBUKA 4 	Lime restoration plaster for rough sanation - restoration work on the facades of historic buildings and monuments. Grain size max 4 mm	kg	40	1600	14/10 mm	
VAPNENA ŽBUKA 2 	Lime restoration plaster for rough sanation - restoration work on the facades of historic buildings and monuments. Grain size max 2 mm	kg	40	1600	11/12 mm	
VAPNENA ŽBUKA GLET 	Lime restoration plaster for fine sanation - restoration work on the facades of historic buildings and monuments. Grain size max 0,63 mm	kg	40	1600	15/10 mm	
VAPNENA ŽBUKA TOP WHITE 	Mineral white fine restoration plaster for sanation - restoration work on the facades of historic buildings and monuments.	kg	25	1250	1,5/1 mm	

**B INTERIOR**

VC 40 	Lime cement single-layer plaster for hand or machine plastering of walls and ceilings, felt-textured	kg	40	1600	14/10 mm	
VC RAPID 	Fastbonding lime cement single-layer plaster for hand or machine plastering of walls and ceilings, felt-textured	kg	40	1600	14/10 mm	
VG 10 F 	Lime gypsum single-layer plaster for hand or machine plastering of walls and ceilings, felt-textured	kg	40	1600	12/10 mm	



Product	Use	Unit of Measure	Packaging unit	Transp. Packaging kg/palette	Consumption kg/m <sup>2</sup>	
<b>GV 10</b> 	Gypsum lime single-layer plaster for hand or machine plastering of walls and ceilings, smooth or felt-textured	kg	40	1600	12/10 mm	
<b>*GV 10 G</b> 	Gypsum lime single-layer plaster for hand or machine plastering of walls and ceilings, smooth textured	kg	40	1600	14/10 mm	
<b>INERO 20</b> 	Gypsum lime single-layer plaster for hand or machine plastering of walls and ceilings, smooth or felt-textured, Should be applied in humid rooms (bathrooms etc.).	kg	35	1575	12/10 mm	
<b>TANKOSLOJNA ŽBUKA ZA POROBETONE</b> 	Gypsum lime single-layer plaster for hand or machine plastering of porous walls and ceilings, smooth or felt-textured.	kg	25	1500	1/1 mm	
<b>C EXTERIOR</b>						
<b>VC 50</b> 	Lime cement single-layer plaster for hand or machine plastering	kg	40	1600	14/10 mm	
<b>VC 60</b> 	Lime cement roughcast for hand or machine plastering	kg	40	1600	15/10 mm	
<b>VC 20 L</b> 	Lime cement light basecoat plaster for hand or machine plastering, suitable for light construction bases	kg	30	1500	11/10 mm	
<b>*C 80</b> 	Lime cement basecoat plaster for hand or machine plastering of foundation walls and skirting. Serves also as base for ceramic works	kg	40	1600	16/10 mm	
<b>FINA ŽBUKA F 900</b> 	Lime cement plaster for the fine smoothing of lime cement plasters	kg	35	1575	5/3 mm	





\*Production on request





### A ACRYLIC PLASTERS

Except in white, they are produced in 352 different shades which are marked with letter A in a colour chart. They can be found in three price classes (I, II, III)

Product	Use	Unit of Measure	Packaging unit	Transp. Packaging kg/palette	Consumption kg/m <sup>2</sup>	
<b>TERAKRIL Z</b>  <b>ETICS</b>	Polymer and waterproof finishing decorative plaster of dash finish ("grainy") texture - grain size 1,5 mm - grain size 2 mm - grain size 3 mm	kg	25	600	2,8 - 3 3 - 3,5 3,5 - 4	
<b>TERAKRIL R</b>  <b>ETICS</b>	Finishing decorative plaster grated texture - grain size max 2 mm - grain size max 3 mm				3 3 - 3,5	
<b>TERAKRIL VA</b>  <b>ETICS</b>	Finishing decorative plaster rolled texture, grain size 1 mm				2 - 2,5	
<b>TERAKRIL Š</b>  <b>ETICS</b>	Finishing decorative plaster sprayed texture, grain size 1,5 mm				3 in two coats	



TERAKRIL Z



TERAKRIL R






TERAKRIL VA







TERAKRIL Š

## ACRYLIC PLASTERS - TERAPLAST

Product	Use	Unit of Measure	Packaging unit	Transp. Packaging kg/palette	Consumption kg/m <sup>2</sup>	
<b>TERAPLAST G</b> <b>TERAPLAST S</b>  <b>TERAPLAST G rough</b>	Smooth-textured protective and decorative plaster for exterior walls (different combinations of white, black, red and dark green grains)  G - max. grain size 1,5 mm S - max. grain size 1,0 mm	kg	25  5	600	TERAPLAST G 4,0 TERAPLAST S 3,5	
						
A 5 kg package available only in G1, G2, G3, G4 and G5						
<b>TERAPLAST S minor</b> 						
A 5 kg package available only in S16, S20, S21, S23 and S31						

## B SILICATE PLASTERS

Except in white, they are produced in 152 different shades which are marked with letter S in a colour chart. They can be found in two price classes (I,II)

Product	Use	Unit of Measure	Packaging unit	Transp. Packaging kg/palette	Consumption kg/m <sup>2</sup>	
<b>SILIKATNA ŽBUKA Z</b>  <b>ETICS</b>	Protective and decorative plaster of dash finish ("grainy") texture - grain size 1,5 mm - grain size 2 mm - grain size 3 mm	kg	25	600	2,8 - 3 3 - 3,5 3,5 - 4	
<b>SILIKATNA ŽBUKA R</b>  <b>ETICS</b>	Protective and decorative plaster grated texture - grain size 2 mm - grain size 3 mm				3 3 - 3,5	
<b>SILIKATNA ŽBUKA VA</b>  <b>ETICS</b>	Protective and decorative plaster rolled texture - grain size 1 mm				2 - 2,5	
<b>SILIKATNA ŽBUKA Š</b>  <b>ETICS</b>	Protective and decorative plaster sprayed texture - grain size 1,5 mm				3 in two coats	

## C SILICONE PLASTERS

except in white they are produced in 152 different shades which are marked with letter O in a Colour Chart. They can be found in 2 price classes ( I and II ).




Product	Use	Unit of Measure	Packaging unit	Transp. Packaging kg/palette	Consumption kg/m <sup>2</sup>	
<b>SILIKONSKA ŽBUKA Z</b>  <b>ETICS</b>	Finishing decorative plaster of dash finish ("grainy") texture - grain size 1,5 mm - grain size 2 mm - grain size 3 mm	kg	25	600	2,8 - 3 3 - 3,5 3,5 - 4	
<b>SILIKONSKA ŽBUKA R</b>  <b>ETICS</b>	Finishing decorative plaster grated texture - grain size 2 mm - grain size 3 mm				3 3 - 3,5	
<b>SILIKONSKA ŽBUKA VA</b>  <b>ETICS</b>	Finishing decorative plaster rolled texture - grain size 1 mm				2 - 2,5	
<b>SILIKONSKA ŽBUKA Š</b>  <b>ETICS</b>	Finishing decorative plaster sprayed texture - grain size 1,5 mm				3 in two coats	

## D MINERAL PLASTERS

except in white they are produced in 136 different pastel shades which are marked with letter M in a Colour Chart. They can be found in 2 price classes ( I and II ).

Important: In the conditions of high humidity and lower temperatures, the drying time is prolonged which could cause the "surfacing" of lime from the mineral plasters, for which the producer does not assume responsibility.

To avoid this we recommend that you paint all the thin layer mineral plasters (SEP) with MINERALKOLOR which helps to achieve desired aesthetics of the facade.

Product	Use	Unit of Measure	Packaging unit	Transp. Packaging kg/palette	Consumption kg/m <sup>2</sup>	
<b>SEP® Z 100</b>  <b>ETICS</b>	Protective and decorative plaster with maximum grain size of 1 mm. White colour. - dash finish texture - sprayed texture - scratched texture - rusticated texture	kg	40	1600	2-3 3-4/u 2 sloja 18-20 6-8	
<b>SEP® Z 200</b>  <b>ETICS</b>	Protective and decorative plaster of a dash finish texture, with maximum grain size of 2 mm. For colours please refer to the Samoborka Colour Chart.	kg	40	1600	4	
<b>SEP® Z 300</b>  <b>ETICS</b>	Protective and decorative plaster of a dash finish texture, with maximum grain size of 3 mm. For colours please refer to the Samoborka Colour Chart.	kg	40	1600	5	



Product	Use	Unit of Measure	Packaging unit	Transp. Packaging kg/palette	Consumption kg/m <sup>2</sup>		
<b>SEP® Z 500</b> 	Protective and decorative plaster of a dash finish texture, with maximum grain size of 5 mm, Produced in colour no. 3000, 3340	kg	40	1600	6-7		
<b>SEP® 03</b>  <b>ETICS</b>	Protective and decorative plaster of a fine grated texture, with max. grain size 3 mm. For colours please refer to the Samoborka Colour Chart.	kg	40	1600	4		
<b>SEP® 05</b> 	Protective and decorative plaster of a fine grated texture, with maximum grain size of 5 mm. For colours please refer to the Samoborka Colour Chart.	kg	40	1600	6-7		
<b>SEP® 07</b> 	Protective and decorative plaster of a rough grated texture, with maximum grain size of 7 mm. Produced in colour no. 3000, 3340.	kg	40	1600	10-12		
<b>SEP® U</b> 	Interior decorative plaster of a fine grated texture, with maximum grain size of 2.5 mm	kg	40	1600	2,5-3		
<b>TERAMINERAL VG</b> 	Protective and decorative plaster of rough scratched texture, max. grain size 4 mm, according to the Samoborka Colour Chart	kg	40	1600	26		
<b>TERAMINERAL VF</b> 	Protective and decorative plaster of fine scratched texture, max. grain size 2 mm, according to the Samoborka Colour Chart	kg	40	1600	22		
<b>TERAMINERAL VA</b> 	Protective and decorative plaster of rolled texture, maximum grain size of 2 mm, only in white.	kg	40	1600	2,5-3		
<b>TERAMINERAL Š</b> 	Protective and decorative plaster of sprayed texture, max. grain size of 2 mm, only in white.	kg	40	1600	3,5-4		
<b>TERABONA</b> 	Noble protective and decorative plaster Of rough, scratched texture, with maximum grain size 4mm, according to the Samoborka Colour Chart	kg	40	1600	25		
<b>HIROFA</b> 	Protective and decorative plaster of sprayed texture, max. grain size 1,25 mm, according to the Samoborka Colour Chart	kg	40	1600	4		



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## Finishing decorative paints










### A INTERIOR PAINTS

TERAPOL and TERAPOL FRESH except in white they are produced in 127 different pastel shades which are marked with letter T in Colour Chart. They can be found in 2 price classes ( I and II ). POLAKRIL except in white they are produced in 352 different shades are marked with letter A in a Colour Chart. They can be found in 3 price classes (I, II and III).

Products	Use	Unit of Measure	Packaging unit	Transp. Packaging I/palette	Consumption l/m <sup>2</sup>			
<b>TERAPOL</b>  Izvorno hrvatsko	Paint for interior walls and ceilings produced only in white, according to the Samoborka Colour Chart	l	15	360	0,25-0,35 in two coats			
			5	225				
			2	144				
<b>SPRINT</b> 	Semi dispersive white paint for interior walls and ceilings		15	360				
<b>POLAKRIL</b> 	High quality paint for interior walls and ceilings water washable, according to the Samoborka Colour Chart		15	360				
			5	225				
			2	144				
<b>TERAPOL FRESH</b>  Izvorno hrvatsko	Paint for interior walls and ceilings with pleasant lavender, lemon and apple scent, according to the Samoborka Colour Chart		15	360				
			5	225				
			2	144				
<b>TERACID KOLOR</b> 	dispersive white color interior walls and ceilings in white with fungicidal addition (where there the possibility of mold growth) resistant to wet abrasion.	l	15	360	0,20-0,25 in two coats			
			5	225				
			2	144				
<b>VAPNENA BOJA unutarnja</b> 	Mineral white color interior walls and ceilings, suitable for rehabilitation and restoration work, and moist areas where is the possibility of developing molds	l	15	360	0,25-0,35			










## B FACADE PAINTS



SILIKATKOLOR i MINERALKOLOR except in white they are produced in 152 different shades which are marked with letter S in a Colour Chart. They can be found in 2 price classes (I and II). SILIKONKOLOR except in white they are produced in 152 different shades which are marked with letter O in a Colour Chart. They can be found in 2 price classes (I and II). TERATON V i AKROTON except in white they are produced in 352 different shades which are marked with letter A in a Colour Chart. They can be found in 3 price classes (I, II and III).

Products	Use	Unit of Measure	Packaging unit	Transp. Packaging l/palette	Consumption l/m <sup>2</sup>			
<b>TERATON V</b> 	Acrylic colour for final decorative treatment of façade surfaces suitable for painting plasters and concrete For colours please refer to the Samoborka Colour Chart	I	15	360	0,25-0,35 in two coats			
			5	225				
			0,75	288				
<b>MINERALKOLOR</b> 	Mineral, waterproof and highly diffused paint for evening out and waterproofing of mineral plasters, so as to even out and remove the differences in colour.		15	360				
			5	225				
			0,75	288				
<b>SILIKATKOLOR</b> 	Silicate paint for protective and decorative treatment of façade surfaces, suitable for repair and restoration works. For colours please refer to the Samoborka Colour Chart.		15	360				
			5	225				
			0,75	288				
<b>SILIKATKOLOR RUSTIK</b>  <b>NOVO</b>	mineral, silicate vapor-permeable structural white colors for the final decorative processing façade surfaces suitable for rehabilitation and restoration work.	I	15	360	0,3-0,4 in two coats			
<b>SILIKONKOLOR</b> 	silicone water repellent and parapropusna color final decorative treatment facade surface suitable for repair and restoration works	I	15	360	0,25-0,35 in two coats			
			5	225				
			0,75	288				
<b>AKROTON</b> 	Acrylic colour for concrete, suitable for painting socles and concrete surfaces For colours please refer to the Samoborka Colour Chart.		15	360				
			5	225				
			0,75	288				
<b>VAPNENA BOJA vanjska</b> 	Mineral white color protective decorative treatment facade surfaces, especially is suitable for repair and restoration, condemned tural film has disinfectant effects and is not harmful to health.	I	15	360	0,25-0,35			



















Product	Use	Unit of Measure	Packaging unit	Transp. Packaging kg/palette	Consumption kg/m <sup>2</sup>	
<b>SANISIL ŠPRIC</b> 	Binding layer between stone or brick walls and repair plasters with maximum grain size of 5mm	kg	25	1500	8-10	
<b>SANISIL H</b> 	Waterproof lime cement plaster for the repair of interior and exterior humid walls, as well as walls saturated with soluble salts, with maximum grain size of 1.25 mm	kg	40	1600	10/10 mm	
<b>ANTISOL</b> 	For the protection of walls from salting-out.	l	20	240	0,3-0,5 / two coats	
			5	150		
<b>SANIKTIL KONCENTRAT</b> 	Emulsion concentrate for stopping capillary moisture in humid walls	l	5	150	depending on the absorption capacity of the wall	
			3	288		
			1			
<b>TERACID</b> 	For the reparation of walls, ceilings and façade surfaces infected with mold and algae	l	20	240	0,2-0,4 depending on the absorption capacity of the surface	
			5	150		
			1			
Product	Use	Unit of Measure	Packaging unit	Transp. Packaging kg/palette	Consumption kg/m <sup>2</sup>	
<b>VAPNENA ŽBUKA 2</b> 	External lime restoration plaster for rough sanation - restoration work on the facades of historic buildings and monuments. Grain size max 2 mm	kg	40	1600	11/12 mm	
<b>VAPNENA ŽBUKA GLET</b> 	External lime restoration plaster for fine sanation - restoration work on the facades of historic buildings and monuments. Grain size max 0,63 mm	kg	40	1600	15/10 mm	
<b>VAPNENA ŽBUKA RUSTIK</b> 	Mineral lime restoration plaster for fine sanation - restoration work on the facades of historic buildings and monuments. For internal and external use.	kg	40	1600	10-12	
<b>VAPNENA ŽBUKA TOP WHITE</b> 	Mineral white fine restoration plaster for sanation - restoration work on the facades of historic buildings and monuments.	kg	25	1250	1,5/1 mm	

Product	Use	Unit of Measure	Packaging unit	Transp. Packaging kg/palette	Consumption kg/m <sup>2</sup>	
<b>VAPNENA BOJA interior</b> 	Mineral, white paint for interior walls and ceilings, suitable for rehabilitation and restoration works and wet rooms where there the possibility of mold growth.	l	15	360	0,25-0,35	
<b>VAPNENA BOJA exterior</b> 	Mineral, white paint for protection and decorative treatment of the facade surface, especially suitable for repair and restoration works, dried film has disinfectant action and not harmful to health	l	15	360	0,25-0,35	
<b>ŠTOKANA ŽBUKA</b> 	Cement mortar pounded texture. Grain size up to 2 mm. For processing socle, fences, etc. in colour no. 3000, 3031, 3036, 3056, 3176, 3332, 3339	kg	40	1600	35/15 mm	
tones:						
	3000	3031	3036	3056	3176	3332 3339
<b>KAMENA ŽBUKA</b> 	Mineral plaster for the renovation and repair of stone (bizek stone, etc), maximum grain size 4 mm, in colour no. 3000, 3036, 3311, 3312, 3315	kg	40	1600	16/10 mm	
tones:						
	3000	3036	3311	3312	3315	
<b>SOKL ŽBUKA</b> 	Waterproof plaster for plastering socles and walls affected by capillary humidity, suitable for repair and restoration works.	kg	40	1600	15-16/10 mm	
						
	3000	3335	3343	3342		
<b>GOTIK ŽBUKA</b> 	Protective and decorative plaster of rusticated ("spooned") texture. Maximum grain size 8mm, white colour	kg	40	1600	15/10 mm	
<b>VAPNENA ŽBUKA 4</b> 	Lime restoration plaster for rough sanitation - restoration work on the facades of historic buildings and monuments. Grain size max 4 mm	kg	40	1600	14/10 mm	












Product	Use	Unit of Measure	Packaging unit	Transp. Packaging kg/palette	Consumption UoM/m <sup>2</sup>	
<b>REPARATURNI MORT G</b> 	Polymer cement putty for rough levelling of concrete and cement plaster as well as wall patching. Grain size 1,25 mm	kg	30	1620	1,3/1 mm	
			10	1000		
			2	1000		
<b>REPARATURNI MORT F</b> 	Polymer cement putty for fine levelling concrete and cement plaster. Grain size 0,3 mm	kg	35	1400	1,3/1 mm	
			10	1000		
			2	1000		
<b>REPARATURNI MORT RAPID 0-4</b> 	Rough cement mass for quick, permanent repair of less damaged concrete surfaces exposed to the concrete load	kg	25	1500	2-2,5/1 mm	
<b>REPARATURNI MORT RAPID 0-8</b> 	Fine cement mass for quick, permanent repair of less damaged concrete surfaces exposed to the concrete load	kg	25	1500	2-2,5/1 mm	
<b>REPARATURNI MORT RAPID MS 0-0,5</b> 	Self-leveling repair mortar with the addition of Mikrosilika with rapid strength development for rapid progression and permanent repair of concrete surfaces. Suitable for fine leveling minor damage in the thickness of 5-20 mm	kg	25	1500	1,8-2,2/1 mm	
<b>REPARATURNI MORT RAPID MS 0-4</b> 	Self-leveling repair mortar with the addition of Mikrosilika with rapid strength development for rapid progression and permanent repair of concrete surfaces. Suitable for fine leveling minor damage in the thickness of 20-60 mm	kg	25	1500	2,0-2,5/1 mm	
<b>REPARATURNI MORT RAPID MS 0-8</b> 	Self-leveling repair mortar with the addition of Mikrosilika with rapid strength development for rapid progression and permanent repair of concrete surfaces. Suitable for fine leveling minor damage in the thickness of 25-200 mm	kg	25	1500	2,0-2,5/1 mm	









Product	Use	Unit of Measure	Packaging unit	Transp. Packaging kg/palette	Consumption UoM/m <sup>2</sup>	
<b>BETONPROTEKT DUOELASTIK</b> komponenta A 25 kg + komponenta B 8,3 l 	Two-component putty for elastic waterproofing of concrete and AB constructions	kg	25	-	1,6-1,8 kg/m <sup>2</sup> /mm  1,4-1,6 kg/m <sup>2</sup> /mm	
		+				
		l	8,3	-		
komponenta A 11,25 kg + komponenta B 3,75 kg 		kg	15	-		
komponenta A 5,25 kg + komponenta B 1,75 kg 		kg	7	-		
<b>BETONPROTEKT MONOELASTIK</b> 	One-component putty for elastic waterproofing of concrete and AB constructions	kg	25	1250	1-1,5 kg/1 mm	
<b>TERAPOKS</b> 	2 k white epoxy coating for finishing concrete surfaces applications requiring high mechanical resistance and impact resistance chemicals (tunnels, underground garages, etc.) Available in colour	piece	1	A 15 kg + B 4,5 kg	A+B= 200-250 g/m <sup>2</sup> in one coat	
<b>TERAPOKS GRUND</b> 	2K epoxy primer impregnating concrete before applying epoxy coating	piece	1	A 5 kg + B 10 kg	A+B= 140-180 g/m <sup>2</sup> undiluted compound	
<b>AKROTON PLUS</b> 	Acrylic white paint for protection vertical surfaces of concrete and reinforced concrete structures penetration of harmful substances (CO <sub>2</sub> , SO <sub>2</sub> ), highly burdened conditions of exploitation (tunnels, Subway garaæe), For colours please refer to the Colour Chart.	l	15	360	0,20-0,30	





Product	Use	Unit of Measure	Packaging unit	Transp. Packaging l/palette	Consumption l/m <sup>2</sup>	
<b>UNIVERZALKONCENTRAT GRUND</b> 	Basecoat primer for the impregnation of mineral and highly absorbent and porous surfaces, and for increasing adhesiveness as a supplement to HIROFA	I	15	360	0,1 - 0,2 for impregnation 0,25 l/m <sup>2</sup> for the HIROFA preparation	
			7	315		
			5	225		
			0,75	228		
<b>MINERALKVARC GRUND OBOJENI</b> 	Basecoat primer for the impregnation of surfaces prior to the application of coloured finishing mineral and acrylic plasters	I	15	360	0,2 - 0,3	
			7	315		
			3	228		
<b>SILIKATGRUND</b> 	Basecoat primer for the impregnation of mineral surfaces prior to the application of SILIKATKOLOR	I	15	360	0,1 - 0,2 for impregnation 0,25 l/m <sup>2</sup> for the HIROFA preparation	
			7	315		
			5	225		
				228		
<b>SILIKATGRUND OBOJENI</b> 	Basecoat primer for the impregnation of mineral surfaces prior to the application of SILICATE PLASTERS	I	15	360	0,2 - 0,3	
			7	315		
			5	225		
<b>KONTAKT GRUND</b> 	Basecoat primer for the impregnation and roughening of low absorbing surfaces prior to the application of gypsum plaster or levelling polymer cement putties	I	15	360	0,2 - 0,3	
			3	288		
<b>SILIKOSAM KONCENTRAT</b> 	Concentrated silicone emulsion, which is thinned with water ratio 1:9, for the impregnation and waterproofing of absorbing mineral construction material	I	5		Diluted 0.1-0.5 depending on the surface absorption	
			3			
			1			
<b>FIKSANIR</b> 	Product for restoration, reinforcing and conservation of construction material (stone, plaster, brick, roofing-tile and terracotta)	I	20	480	0,5-1,5 depending on the surface absorption	
			5			
			1			
<b>BETON IMPREGNATOR</b> 	For impregnation and hydrophobic impregnation of concrete	I	15	360	0,25 0,25-0,5 two coats	
<b>BETOSIL</b> 	hydrophobizing concrete. Reduces water soluble salts on the surface of the concrete and the possibility of contaminating the concrete	I	18	360	0,25 0,25-0,5 two coats	
			6	315		



Product	Use	Unit of Measure	Packaging unit	Transp. Packaging kg/palette	Consumption kg/m <sup>2</sup>	
<b>TERANIL</b>  Izvorno hrvatsko	Polymer lime putty for smoothing interior walls and ceiling, suitable for repair works (relief texture finishing possible)	kg	25	1500	1,2/1 mm	
			8	1000		
			5	1000		
			2	1000		
<b>TERANIL EKSTRA</b>  Izvorno hrvatsko	White polymer cement putty for the smoothing of external and internal walls and ceiling (relief texture finishing possible)	kg	25	1500	1,2/1 mm	
			8	1000		
			5	1000		
			2	1000		
<b>TERANIL MAX</b> 	Dispersive lime for smoothing Interior walls and ceilings. Excellent filled cavity and holes, possible finishing in smooth texture and relief	kg	25	600	1,6/1 mm	
			6	270		
			1,5	720		
<b>BETONFIKS</b> 	Gypsum lime putty for evening out and smoothing of concrete interior walls and ceilings, up to 20 mm thick	kg	25	1250	10/10 mm	
			5	1000		
<b>REPARATURNI MORT G</b> 	Polymer cement putty for rough levelling of concrete and cement plaster as well as wall patching. Grain size 1,25 mm	kg	30	1620	1,3/1 mm	
			10	1000		
			2	1000		
<b>REPARATURNI MORT F</b> 	Polymer cement putty for fine levelling concrete and cement plaster Grain size 0,3 mm	kg	35	1400	1,3/1 mm	
			10	1000		
			2	1000		












Product	Use	Unit of Measure	Packaging unit	Transp. Packaging kg/palette	Consumption kg/m <sup>2</sup>	
<b>TERATERMO GLET</b> 	Lime cement putty for evening thermal plasters, light basecoat plasters, and TERMOVOL SUPER and KOMBITERM thermal systems	kg	40	1600	4,0/3 mm	
<b>TERAFAS KIT</b> 	Polymer putty for the repair of exterior and interior walls, suitable for repair of micro fissures	kg	25	600	1,5/1 mm	
			6	270		

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## SCREEDS AND FLOOR LEVELLING PUTTIES














Product	Use	Unit of Measure	Packaging unit	Transp. Packaging kg/palette	Consumption kg/m <sup>2</sup>	
<b>CEMENTNI ESTRIH 12</b> 	Dry cement mortar for making bonded screed (glazes) for interior use	kg	25	1500	22/10 mm	
<b>CEMENTNI ESTRIH 20</b> 	Dry cement mortar for making bonded or floating screed (glazes) suitable for outdoor use	kg	25	1500	22/10 mm	
<b>CEMENTNI ESTRIH 30</b> 	Dry cement mortar for making bonded or floating screed (glazes) suitable for outdoor use	kg	25	1500	22/10 mm	
<b>TERATERMO ESTRIH</b> 	Dry cement mortar for making bonded screed (glazes) for thermo insulation of floors, only for interior use.	kg	30	1200	10/10 mm	
<b>KVARCNI POSIP</b> 	Dry mix for preparation of concrete floor surfaces with increased resistance to abrasion	kg	40	1600	4-8	

Product	Use	Unit of Measure	Packaging unit	Transp. Packaging kg/palette	Consumption kg/m <sup>2</sup>	
<b>KORUND POSIP</b> 	For concrete floor surface with high resistance to tearing	kg	40	1600	4-8	
<b>TERANEKS</b> 	Self-levelling putty for levelling concrete surfaces, cement screeds, 0-5 mm thick, for interior use	kg	25	1500	1,6/1 mm	
<b>TERANEKS RAPID</b> 	Self-levelling, quick setting putty for levelling concrete surfaces, cement and anhydrite screeds, 3-10 mm thick, for interior use and safe to walk over after 2-4 hours.	kg	25	1500	1,5/1 mm	
<b>TERANEKS UNILEVEL</b> 	Self-levelling putty for levelling larger unevenness of concrete surfaces or cement screeds, 5-20mm thick	kg	25	1500	1,6/1 mm	
<b>REPARATURNI MORT RAPID 0-4</b> 	Rough cement mass for quick, permanent repair of less damaged concrete surfaces exposed to the concrete load	kg	25	1500	2-2,5/1 mm	
<b>REPARATURNI MORT RAPID 0-8</b> 	Fine cement mass for quick, permanent repair of less damaged concrete surfaces exposed to the concrete load.	kg	25	1500	2-2,5/1 mm	
<b>REPARATURNI MORT RAPID MS 0-0,5</b> 	Self-leveling repair mortar with the rapid addition of Microsilica for rapid development of strength mobility and permanent repair concrete surfaces. suitable for fine leveling minor damage the thickness of 5-20 mm	kg	25	1500	1,8-2,2/1 mm	
<b>REPARATURNI MORT RAPID MS 0-4</b> 	Self-leveling repair mortar with the rapid addition of Microsilica for rapid development of strength mobility and permanent repair of minor damaged concrete surfaces thickness of 20-60 mm	kg	25	1500	2-2,5/1 mm	
<b>REPARATURNI MORT RAPID MS 0-8</b> 	Self-leveling repair mortar with the rapid addition of Microsilica development of strength for quick and permanent layers of concrete repair surfaces exposed traffic load in the thickness 25-200 mm	kg	25	1500	2-2,5/1 mm	





## 15.1 ADHESIVES

Product	Use	Unit of Measure	Packaging unit	Transp. Packaging kg/palette	Consumption kg/m <sup>2</sup>	
<b>TERATEKT FLEKS</b> <b>TERATEKT FLEKS BIJELI</b>  <b>C2TES1</b>	Flexible cement adhesive for interior and exterior gluing of wall and floor ceramics, as well as for gluing tiles onto tiles	kg	25	1500	3-4	
			5	1000		
		kg	25	1500	3-4	
<b>TERATEKT FLEKS UNILEVEL</b>  <b>C2TES1</b>	Flexible leveling Improved cementitious adhesive for internal and external bonding (for applied to 15 mm), wall and particularly tiled, the substrate without previous leveling resistant to frost	kg	25	1500	6	
<b>TERATEKT RAPID</b>  <b>C2FT</b>	Improved fast setting adhesive on the basis of cement to the internal and exterior bonding of wall and floor covering, in areas where they require fast mobility	kg	25	1500	3-4	
<b>TERATEKT F</b> <b>TERATEKT F BIJELI</b>   Hrvatska kvaliteta <b>C2TE</b>	Improved cement adhesive for interior and exterior gluing of wall and floor ceramics, as well as for gluing tiles onto tiles	kg	25	1500	3-4	
			5	1000		
		kg	25	1500	3-4	
<b>TERATEKT</b>   Hrvatska kvaliteta <b>C1T</b>	Cement adhesive for interior and exterior binding of wall and floor ceramics	kg	25	1500	3-4	
			5	1000		
			2	1000		
<b>TERATEKT B</b>   Hrvatska kvaliteta <b>C1T</b>	White cement adhesive for interior and exterior binding of white marble blocks, as well as wall and floor ceramics	kg	25	1500	3-4	
			5	1000		
			2	1000		
<b>TERATEKT G</b>   Hrvatska kvaliteta <b>C1T</b>	Construction cement adhesive for interior binding of wall and floor ceramics	kg	25	1500	3-4	
			5	1000		
			2	1000		






## 15.2 ADHESIVES AND PUTTIES FOR JOINTING CERAMICS AND STONE

Product	Use	Unit of Measure	Packaging unit	Transp. Packaging kg/palette	Consumption kg/m <sup>2</sup>	
<div>TERAFIL FLEKS</div> <div></div>	Extra flexible grout with the addition of fungicides, joints without mold and mildew, high water repellency and resistance to freezing, velvety texture in 13 attractive colors. According to the color chart TERAFIL.				for joint width of 3mm 0,5-0,8 and tile size 30x30 cm	
	Price class I: 201, 202, 216, 217, 218	kg	2	396		
	Price class II: 204, 206, 210, 212, 213, 214, 220					
	Price class III: 219					
	Price class I: 201, 202, 216, 217, 218	kg	5	500		
	Price class II: 204, 206, 210, 212, 213, 214, 220					
	Price class III: 219					
	Price class I: 201, 202, 217	kg	20*	1500		
	Price class II: 210, 213, 220					
	Price class III: 219					
<div>TERAFIL F</div> <div></div>	Extra flexible grout with the addition of fungicides, joints without mold and mildew, high water repellency and resistance to frost, smooth texture and rich colors. According to the color chart TERAFIL.				for joint width of 3mm 0,5-0,8 and tile size 30x30 cm	
	Price class I: 201, 202, 203, 216, 217, 218, 222	kg	2	10x2 kg 1000kg		
	Price class II: 204, 206, 207, 208, 209, 210, 211, 212, 213, 214, 220, 223					
	Price class III: 205, 215, 219, 221, 224, 225					
	Price class IV: 226, 227, 228, 229, 230, 231					
	Price class I: 201, 202, 216, 217, 218	kg	5	4x5 kg 1000kg		
	Price class II: 204, 206, 207, 208, 209, 210, 211, 212, 213, 214, 220					
	Price class III: 205, 215, 219, 221					
	Price class I: 201, 202, 217	kg	20*	1500		
	Price class II: 210, 213, 220					
	Price class III: 219					

Color Chart of TERAFIL		211	222
201*	212*	223	
202*	213*	224	
203	214*	225	
204*	215	226	
205	216*	227	
206*	217*	228	
207	218*	229	
208	219*	230	
209	220*	231	
210*	221		





\*TERAFIL FLEKS I TERAFIL F produced exclusively by order. Delivery time 7-10 days.








# ADHESIVE AND PUTTIES FOR JOINTING GYPSUM BOARDS

Product	Use	Unit of Measure	Packaging unit	Transp. Packaging kg/palette	Consumption kg/m <sup>2</sup>	
<b>GIPSOTEKT</b> 	Gypsum putty for gluing gypsum boards and gypsum fibre boards to walls	kg	25	1250	4-5 (full board gluing)	
			5	1000	2-3 (spot gluing)	
<b>GIPSOFIL</b> 	Gypsum putty for filling and reinforcing joints of gypsum boards and gypsum fibre boards	kg	5	1000	0,3 for joint width of 5-7 mm	
<b>GIPSOGLET</b> 	For leveling and filling cracks up to 80 mm thick for the inner surface (plaster slabs, plaster, concrete elements)	kg	25	1250	1/1 mm	
			5	1000		

# WATERPROOFING PLASTERS





Product	Use	Unit of Measure	Packaging unit	Transp. Packaging kg/palette	Consumption kg/m <sup>2</sup>	
<b>HIDROPROTEKT DUOELASTIK</b> component A (dry component) component B (liquid component) 	Two-component polymer cement putty for elastic waterproofing of walls, floors, terraces and gypsum fibre boards	kg	25	-	HIDROPROTEKT DUOELASTIK ready mass	
		+				
		l	12,5	-		
component A 10 kg + component B 5 kg 		kg	15	-	smoothing and reinforcement 1,2-1,4 kg/m <sup>2</sup> /mm	
component A 4,7 kg + component B 2,3 kg 		kg	7	-	coating with brush or roller 1,1-1,2 kg/m <sup>2</sup> /mm	
<b>HIDROELASTIK 2K</b> 	2K waterproofing flexible weight for the protection of concrete	kg + l	25	-	smoothing and reinforcement 1,7-1,8 kg/m <sup>2</sup> /mm	
			6,25	-	coating with brush or roller 1,4-1,6 kg/m <sup>2</sup> /mm	
			10			









Product	Use	Unit of Measure	Packaging unit	Transp. Packaging kg/palette	Consumption kg/m <sup>2</sup>	
<b>HIDROPROTEKT MONOELASTIK</b> 	1 K flexible material for lashing waterproofing of walls, floors, Terrace, gypsum fiber boards	kg	16	960	1-1,5 kg/1 mm	
			5	315		
<b>HIDRO PROTEKT</b> 	Mineral plaster for the protection from humidity and seepage waters, for interior and exterior use	kg	25	1200	6-8/ d =4 -5 mm	
			5	1000		
<b>HIDRO STOP</b> 	Fast binding mineral plaster for the repair of visible water penetrations through concrete surfaces.	kg	5	1000	1,5-1,8 kg/ dm <sup>3</sup>	
			2	1000		
<b>TRAKA ZA BRTVLJENJE</b> 120 mm x 10 m 120 mm x 50 m	 Reinforcing and sealing at the junction (wall-wall Wall-under) and sealing expansion joints	m	-	-	-	
<b>KUTNI ELEMENT inner</b>	 Reinforcing and sealing joints and cracks in internal angles	piece	-	-	-	
<b>KUTNI ELEMENT outer</b>	 Reinforcing and sealing joints and cracks in outer corners	piece	-	-	-	
<b>MANŽETA ZA BRTVLJENJE</b> small 12,5 cm x 12,5 cm big 35 cm x 35 cm	 Reinforcing and sealing openings around installation and draining	piece	-	-	-	


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## SPECIALTIES

Product	Use	Unit of Measure	Packaging unit	Transp. Packaging kg/palette	Consumption kg/m <sup>2</sup>	
<b>TERAPOKS</b> 	2 K white epoxy coating for finishing concrete surfaces applications requiring high mechanical resistance and impact resistance chemicals (tunnels, underground garages, etc.) Available in colour	kg	1	A 15 kg + B 4,5 kg	A-B= 200-250 g/m <sup>2</sup> in one coat	
<b>TERAPOKS GRUND</b> 	2 K epoxy primer impregnating concrete before applying epoxy coating	kg	1	A 5 kg + B 10 kg	A-B= 140 - 180 g/m <sup>2</sup> undiluted mass	



Product	Use	Unit of Measure	Packaging unit	Transp. Packaging kg/palette	Consumption kg/m <sup>2</sup>	
<b>AKROTON PLUS</b> 	Acrylic white paint for protection vertical surfaces of concrete and reinforced concrete structures penetration of harmful substances (CO <sub>2</sub> , SO <sub>2</sub> ), highly burdened conditions of exploitation (tunnels, Subway garaæe), For colours please refer to the Colour Chart.	l	15		0,20-0,30	
<b>VAPNENO BJELILO</b> 	Minced slaked lime for inner and outer walls and ceilings in living areas, warehouses, shelters, basements, barns, etc. for protection and disinfection of fruit tree	l	15	360	0,20-0,25 in two coats	
		l	5	225		
<b>SILIKATKOLOR RUSTIK</b> 	Mineral, silicate vapor permeable structural white color for the final decorative treatment of the facade areas suitable for restoration and restoration work.	l	15	360	0,20-0,25 in two coats	
<b>VAPNENA BOJA inner</b> 	Mineral, white paint for interior walls and ceilings, suitable for rehabilitation and restoration works and wet rooms where there the possibility of mold growth.	l	15	360	0,25-0,35	
<b>VAPNENA BOJA outer</b> 	Mineral, white for protection decorative treatment of the facade surface, especially suitable for repair and restoration works dried film has disinfectant action and not harmful to health	l	15	360	0,25-0,35	
<b>HIDROPROTEKT DUOELASTIK</b> <b>component A</b> <b>(dry component)</b> <b>component B</b> <b>(liquid component)</b> 	Two-component polymer cement putty for elastic waterproofing of walls, floors, terraces and gypsum fibre boards	kg	25	-	DUOELASTIK HIDROPROTEKT ready mass	
		+				
		l	12,5	-		
component A 10 kg + component B 5 kg 		kg	15	-	smoothing and reinforcement 1,2-1,4 kg/m <sup>2</sup> /mm	
component A 4,7 kg + component B 2,3 kg 		kg	7	-	coating with brush or roller 1,1-1,2 kg/m <sup>2</sup> /mm	

Product	Use	Unit of Measure	Packaging unit	Transp. Packaging kg/palette	Consumption kg/m <sup>2</sup>	
<b>STRUKTURKOLOR</b> 	Internal dispersion paint structural fibers for walls and ceilings	l	15	360	0,25-0,40	
		l	5	225		
<b>HIDRO PROTEKT</b> 	Mineral plaster for the protection from humidity and seepage waters, for interior and exterior use	kg	25	1200	6-8/ d =4 -5 mm	
			5	1000		
<b>HIDRO STOP</b> 	Fast binding mineral plaster for the repair of visible water penetrations through concrete surfaces.	kg	5	1000	1,5-1,8 kg/ dm <sup>3</sup>	
			2	1000		
<b>GIPSOFIKS</b> 	Electrician plasterboard fixing wiring, interior angular profile with gypsum plaster	kg	35	1750	1,1/dm <sup>3</sup>	
			5	1000		
			2	1000		
<b>TERAFIKS</b> 	Quick-setting cement mortar fixing (fixing) internal and external profiles and guides (angular, plinth and movement profile)	kg	25	1250	1,1/dm <sup>3</sup>	
			5	1000		
<b>TERAMONT</b> 	Quick-setting cement mortar high initial strenght mounting metal structures for internal and external works	kg	25	1200	2/1 dm <sup>3</sup>	
			5	1000		
<b>MORT ZA PODLIJEVANJE</b> <b>0-2 mm, 0-4 mm, 0-8 mm</b> 	For foundations of machines, plants, and steel structure. For external and internal works. Layer thickness: 6-20 mm (0-2 mm) 20-50 mm (0-4 mm) 25-80 mm (0-8 mm)	kg	25	1500	2100-2200 kg/m <sup>3</sup>	
<b>SUHI BETON 20</b> 	Embedded in concrete elements, for different repairs, filling foundations, concrete fences, filling joints between pavers and curbs	kg	25	1500	for 25 l of concrete	

Product	Use	Unit of Measure	Packaging unit	Transp. Packaging kg/palette	Consumption kg/m <sup>2</sup>	
<b>VATROSTOP</b> 	Mineral plasters for fireproofing of metal and reinforced concrete constructions	kg	14	480	24/4 cm	
<b>BARITNA ŽBUKA 4 i 2</b> 	Heavy spar cement plaster for the protection from ionising rays, for the treatment of walls. with granulation of 4 mm	kg	40	1400	22/1 cm	
	For the treatment of ceilings with granulation of 2 mm				18-20/1 cm	
<b>BARITNA ŽBUKA F</b> 	For fine levelling of existing layers of BARITE PLASTER 4 or 2 with maximum granulation of 1 mm	kg	40	1400	5/3 mm	
<b>UNIMALTA</b> 	Binder for the preparation of masonry mortar, dash-bond coat, roughcasts, fine mortars and lime cement mortars	kg	20	1200	200-400 kg/m <sup>3</sup> grain	
<b>UNITEKT BAZA</b> 	For production of adhesives for ceramics and rock with the addition of cement (1:1) to extremely high temperature (fireplace, chimney etc.)	kg	25	-	2 (without cement)	
<b>KULIRMIX</b> 	White or colored mixture of making washed rustic terrazzo and terrazzo with the addition of grain	kg	25	1250	cca 10/10 mm depends on grain size and mix ratio	
<b>MORT ZA MODELIRANJE</b> 	Self-leveling, fast hardening mortar for making decorative profiles for facades for indoor and outdoor application	kg	40	1600	1,8 kg/dm <sup>3</sup>	
<b>ARTMAS</b> 	Pasty elastic mass making relief structure on canvas, wall, etc.	kg	25	600	1,6/1 mm	
			5	225		
<b>PRIM ŠTUKATUR</b> 	Polymer cement mortar for finishing decorative polystyrene stucco	kg	25	1250	cca 5 kg/m <sup>2</sup> for smoothing and binding in two coats	
<b>STIROTEKT</b> 	Dispersive mass Bonding stucco, moldings and other decorative EPS and XPS elements	kg	25	600	0,3-0,4 for spot welding and edge gluing	
			5	225	0,4-0,6 the full surface bonding	
<b>MORT ZA SLJEMENJAKE</b> 	For laying (Hold) ridge (conduits, channel, etc.)	kg	30	1500	7 kg/m <sup>l</sup>	





A 10430 Samobor, Zagrebačka 32/a, Hrvatska (Croatia)

T ++385 1/ 3322 888

3322 833, 3322 709, 3322 808, 3322 725

3322 827, 3322 763, 3322 752, 3322 714

3322 740

3322 839, 3322 837

3322 886, 3322 740

3322 723

3322 891

Operator

Plaster information

Wholesale

Sand sales

(facade, mason's filling)

Concrete products information

Fresh concrete sales

Accounting and finances

Procurement

www [www.samoborka.hr](http://www.samoborka.hr)

e-mail [samoborka@samoborka.hr](mailto:samoborka@samoborka.hr)

Should you have even the slightest concern in choosing or in the use of appropriate material, please call one of our technologists, 3322 709, 3322 808, 3322 833. They will gladly help in solving your problem.