

PRICE LIST





The price list is valid until further notice

RIMIX[®]










www.rimix.pl

MASONRY MORTAR






NAME OF THE PRODUCT		pcs/p	kg/p	grain th. in mm	capacity l/bag	net price /kg	net price/ pack
	RIMIX 92 Fine-grained mortar and fugue for clinker. For joining walls with a thickness of 1-3 mm of flat silicate bricks and concrete bricks and elements.	48	25	0-0,8	18	1,21	30,25
	RIMIX 94 (M-15) White Fine-grained mortar for bonding the walls with of flat silicate bricks and bricks and elements of aerated autoclaved concrete a thickness of 1-3 mm.	48	25	0-0,8	16	1,25	31,25
	RIMIX 95 (M-10) Grey An universal mortar and plastering mortar based on lime, cement and natural aggregates. For manual masonry and plastering works. For erection of walls made of ceramic bricks, concrete and silicate elements as well as traditional plastering.	48	25	0-1,2	15	0,97	24,25
	RIMIX 96 (M-15) Grey An universal mortar and plastering mortar based on lime, cement and natural aggregates. For manual masonry and plastering works. For erection of walls made of ceramic bricks, concrete and silicate elements as well as traditional plastering.	48	25	0-1,2	15	1,13	28,35





PLASTERING MORTAR

NAME OF THE PRODUCT		pcs/p	kg/p	grain th. in mm	capacity l/bag	net price /kg	net price/ pack
	RIMIX 61 Plastering cement-lime mortar, slow-bonding, used for machine and manual traditional plastering inside and outside buildings. Clothed on type substrates; walls made of bricks and ceramic hollow blocks, silicate blocks, cellular concrete blocks, walls and ceilings made of concrete elements. Do not use in the plinth zone.	42	30	0-0,8	12	0,70	21,00
	RIMIX 62 Cement mortar, highly hydrophobic. Designed for building plinths, façades and interior walls in rooms exposed to increased moisture. For machine and manual processing. Applied to substrates such as: brick walls and ceramic hollow blocks, silicate blocks, cellular concrete blocks.	42	30	0-0,8	13	0,75	22,50
	RIMIX 64 Light cement-lime white plastering mortar with the addition of perlite aggregate. Used for machine or manual application of traditional plasters outside and inside buildings. It is specially designed for works on wall materials with high thermal insulation.	42	25	0-0,8	11	1,13	28,25





NAME OF THE PRODUCT		pcs/p	kg/p	grain th. in mm	capacity l/bag	net price /kg	net price/ pack
 GP-CSII-W0	RIMIX 65 Light cement-lime plastering mortar with the addition of perlite aggregate. Used for machine and manual works with traditional plasters with increased thermals inside and outside buildings	42	30	0-0,8	11	0,72	21,60
 GP-CSII-W0	RIMIX 66 Fine-grained cement-lime plaster mortar used for machine and manual plastering inside and outside buildings. Recommended for substrates such as: brick walls and ceramic hollow blocks, silicate blocks, cellular concrete blocks, walls and ceilings made of concrete elements. Do not use in the plinth zone.	42	30	0-0,5	10	0,69	20,70
 GP-CSII-W2	RIMIX 67 Cement pre-coat for cement, cement-lime and lime plasters inside and outside buildings. Recommended as a primer under RIMIX 61, 62, 64, 65, 66 plasters. Used in construction for substrates such as brick walls and hollow bricks, walls and ceilings made of concrete elements. For machine and manual work.	42	30	0-0,8	5	0,66	19,80
 GP-CSII-W0	RIMIX 68 Cement-lime plaster mortar, slow-binding, for general purpose. Used for manual and machine plastering inside and outside the buildings	42	30	0-0,5	10	0,69	20,70



PRIMERS / IMPREGNANTS

NAME OF THE PRODUCT		pcs/p	kg/p	grain th. in mm	capacity l/bag	net price /kg	net price/ pack
	RIMIX Quarzgrunt Solvent-free primer, binding bridge reinforcing and leveling substrate absorption. Recommended for use as a primer under plastering mortar: cement, cement-lime, gypsum. It is suitable for covering any type of construction substrates found in modern buildings.	24	20	0,5	0,20-0,25	5,80	116,00
			10			7,30	73,00
	RIMIX Glattgrunt Solvent-free primer based on aqueous dispersions of acrylic resins for covering cement, lime, gypsum, drywall and other substrates for RIMIX paints and surface plasters.	24	20	0	0,15-0,20	5,90	118,00
			10			7,40	74,00
			5			8,90	44,50
	RIMIX LF Deep penetrating primer strengthening and stabilizing sand and chalk substrates before applying plasters and surface paints or other finishing layers. It limits and evens absorption, unifies the appearance of the substrate, limiting the possibility of discoloration. Increases adhesion of the finishing layers of the substrate.		5	0	0,15-0,30	3,91	19,55
			1			5,41	5,41
	RIMIX LF Concentrate Deep penetrating primer strengthening and stabilizing sand and chalk substrates before applying plasters and surface paints or other finishing layers. It limits and evens absorption, unifies the appearance of the substrate, limits the possibility of discoloration. It increases the adhesion of finishing layers to the substrate. Dilution up to 1: 4.		5	0	0,05-0,10	7,01	35,05
			1			8,51	8,51
	RIMIX Universal Primer Solvent-free primer with mineral fillers for RIMIX semi-liquid and mineral plasters. Stabilizes and reduces the absorbency of the substrate. Eliminates discoloration, extends the processing time of surface plasters. It improves the even distribution of plaster on the treated surface and increases their adhesion to the substrate. For indoor and outdoor use.	24	20	0,5	0,20-0,25	5,80	116,00
			10			7,30	73,00
			5			8,50	42,50







NAME OF THE PRODUCT		pcs/p	kg/p	grain th. in mm	capacity l/bag	net price /kg	net price/ pack
	RIMIX Silikat-Tiefgrund	24	20	0	0,15-0,20	7,10	142,00
	Mineral primer for paints and silicate plasters. Strengthens and levels the absorbency of mineral substrates. It is suitable for both indoor and outdoor use.		10			8,60	86,00
	RIMIX Aufbrennsperre	24	20	0	0,15-0,25	10,80	216,00
	Priming, limiting and leveling absorbency on critical substrates, before applying surface plasters.		10			12,30	123,00
	RIMIX Algenkiller	24	20	0	0,20	10,80	216,00
	Antifungal agent neutralizing and eliminating the resulting fungi and molds on the surface of the walls. Disinfectant for use both inside and outside buildings, on any type of substrate.		10			12,30	123,00
			5			13,80	69,00
			1			15,30	15,30
	RIMIX Protect	24	20	0	0,30	10,80	216,00
	Protective impregnant. It protects surfaces against fungus and algae. Indoor and outdoor use, for any type of substrate, e.g. concrete, cement plasters, gypsum plasters, coats, natural stones (sandstones), insulation systems, renovations, etc. Available in white and colored or colorless.		5			12,30	61,50

CONSTRUCTION ADHESIVES / FILLERS



NAME OF THE PRODUCT		pcs/p	kg/p	grain th. in mm	capacity l/bag	net price /kg	net price/ pack
	RIMIX RS 50	48	25	0-0,4	3,5	1,20	30,00
	Systemically proven adhesive for gluing polystyrene boards and surface filling with embedding a protective reinforcing mesh. For leveling and filling any kind of undercoat for topcoats, paints and other finishing layers.						
	RIMIX RK 51	48	25	0-0,4	4,0	0,80	20,00
	Systemically proven adhesive for gluing styrofoam boards. Do not use for surface filling with embedding of protective reinforcing mesh.						
	RIMIX RW 55	42	25	0-0,8	4,0-8,0	1,59	39,75
	Adhesive and joint mortar for gluing mineral wool insulation boards and filling with embedding of a protective reinforcing mesh. For leveling of all types of substrates for surface plasters. It is also suitable for mashing just like "traditional plaster" creating a surface with a light structure.						
	RIMIX Kalkfinisch	48	15	0-0,1	1,5	1,54	23,10
	Thin-layer, cement-free leveling filler, for smoothing the surface of priming plasters. Layer thickness up to 3 mm. For use inside buildings.						

NAME OF THE PRODUCT	pcs/p	kg/p	grain th. in mm	capacity l/bag	net price /kg	net price/ pack
 RIMIX Manteca A ready-to-use leveling compound based on a dispersion of acrylic resins and lime. Thixotropic thin-layer mass for smoothing ceilings and walls inside buildings. Recommended for use on concrete, primers and G-K boards.	24	20	0-0,1	ok. 1,0	4,49	89,80
		10			5,99	59,90
		5			7,49	37,45
 Rimix R-95 A leveling compound based on barite flour. Recommended for filling walls in rooms where X-rays are generated.		20		1-5	12,30	246,00






SURFACE PLASTERS

NAME OF THE PRODUCT	pcs/p	kg/p	grain th. in mm	capacity l/bag	net price /kg	net price/ pack
 RIMIX Mineral Plaster naturally white Dry mixed mineral plaster based on white cement and lime with marble aggregate. Highly hydrophobic, diffusively open to making the top decorative layers on internal walls, ceilings and facades. It contains an antifungal formula. The structure of lamb and woodworm.	48	25	1,0	1,8-2,0	1,86	46,50
			1,5	2,2-2,5		
			2,0	2,7-2,9		
			3,0	3,5-3,8	2,05	51,25
 RIMIX Mineral Plaster dyed in mass Dry mixed mineral plaster based on white cement and lime with marble aggregate. Highly hydrophobic, diffusively open to fill the top decorative layers on internal walls, ceilings and facades. Recommended for underlay plasters. Colored in bulk. It contains an antifungal formula. The structure of lamb and woodworm.	48	25	1,0	1,8-2,0	1,57	39,25
			1,5	2,2-2,5		
			2,0	2,7-2,9		
			3,0	3,5-3,8	1,70	42,50
 RIMIX Acrylic Plaster Ready-to-use high-performance organic plaster based on acrylic resins, non-absorbing water, with a pearl effect. Highly flexible, resistant to weather conditions, aging and rotting. It contains an antifungal formula, it does not overgrow with algae. Recommended as a finishing plaster for thermal insulation systems on foamed polystyrene and concrete surfaces. The structure of lamb and woodworm.	24	25	1,0	1,1-1,3	4,45	111,25
			1,5	1,8-2,0		
			2,0	2,3-2,6		
			3,0	3,5-3,8		
 RIMIX Acrylic Plaster with colored aggregate (MOZAIKA) Ready-to-use plaster based on acrylic resin and colored aggregate. For decorative, impressive walls, poles, portals, etc. Highly resistant to water and mechanical damage. Recommended for building plinths and garden fences.	24	25	1,2	3-3,5	6,60	165,00
		10	1,6	3,5-4,0		
					7,80	78,00
					9,00	45,00
 RIMIX Risil Silicate and silicone plaster Ready-to-use, high-performance surface plaster based on silicone-silicate. Open diffusion, highly flexible, resistant to weather conditions, aging, rotting. It contains an antifungal formula. Strongly hydrophobic with a pearl effect. The structure of lamb and woodworm.	24	25	1,0	1,1-1,3	5,90	147,50
			1,5	1,8-2,0		
			2,0	2,3-2,6		
			3,0	3,5-3,8		
 RIMIX Silicone Plaster Ready-to-use structural plaster based on high-quality silicone resins. It combines high adhesion to the substrate, diffusion openness while being a plaster with a maximum of hydrophobicity, which manifests itself in the effect of pearls. For use on mineral substrates such as cement-lime plasters, cement plasters as well as armor layers of thermal insulation systems for external walls of buildings. It contains an antifungal formula, not overgrows with algae and fungi. The structure of lamb and woodworm.	24	25	1,0	1,1-1,3	6,80	170,00
			1,5	1,8-2,0		
			2,0	2,3-2,6		
			3,0	3,5-3,8		







EXTERIOR PAINTS



NAME OF THE PRODUCT	pcs/p	kg/p	grain th. in mm	capacity l/bag	net price /kg	net price/ pack
 RIMIX Acrylic Paint High-quality dispersive paint with high covering power for water-resistant and weather-resistant paint coatings. Recommended as a standard paint for both mineral and organic substrates. Recommended for primary and renovation painting.	24	15	0	0,15-0,20	9,46	141,90
		10			10,58	105,80
		5			12,08	60,40
 RIMIX Ega Egalization Paint Reinforced external paint based on dispersion adhesives for painting coatings on any type of building base. Recommended as a standard paint for mineral and organic plasters, as well as renovation paint. It contains an antifungal formula, does not overgrow with algae, does not lose the intensity of color.	24	15	0	0,15-0,20	10,49	157,35
		10			11,52	115,20
		5			13,02	65,10

All information on ground preparation and performance can be found on our website www.rimix.pl

NAME OF THE PRODUCT		pcs/p	kg/p	grain th. in mm	capacity l/bag	net price /kg	net price/ pack
	RIMIX Silicate Paint Diffusion open outdoor paint based on potassium water glass for painting on mineral substrates. Recommended as a paint for mineral plasters and as a renovation paint. It contains an antifungal formula, does not overgrow with algae, does not lose the intensity of color.	24	15	0	0,15-0,20	14,60	219,00
			10			15,75	157,50
			5			17,25	86,25
	RIMIX Reno paint Microfibre reinforced topcoat based on special dispersions of acrylic resins. For renovation of surfaces with microcracks up to 0.3 mm, non-static. Highly resistant to weather conditions, aging and rotting.	24	15	0	0,15-0,20	10,52	157,80
			10			11,72	117,20
			5			13,22	66,10
	RIMIX Paint Rimisil Diffusively open silicate-silicone paint with increased covering power and resistance to water. Recommended for both primary and renovation painting as a standard paint for surface plasters and insulation systems. For covering mineral and organic substrates. Highly resistant to weather conditions, aging and rotting.	24	15	0	0,15-0,20	15,45	231,75
			10			16,65	166,50
			5			18,15	90,75
	RIMIX Latex Matt Paint A high-quality matte topcoat for protective, moisture-resistant paint coatings. Recommended for both primary and renovation painting. Highly elastic, resistant to weather conditions, aging and rotting.	24	15	0	0,15-0,20	10,96	164,40
			10			12,16	121,60
			5			13,66	68,30
	RIMIX Latex Paint Semi-matt High-quality topcoat with a delicate gloss to create protective, moisture-resistant paint coatings. Recommended for both primary and renovation painting. Highly elastic, resistant to weather conditions, aging and rotting.	24	15	0	0,15-0,20	18,52	277,80
			10			19,72	197,20
			5			21,22	106,10

INTERNAL PAINTS

NAME OF THE PRODUCT		pcs/p	kg/p	grain th. in mm	capacity l/bag	net price /kg	net price/ pack
	RIMIX Polarweiss paint Snow-white paint based on copolymers of acrylic resins with increased covering power. For making white paint coatings on walls and ceilings inside buildings. For use on all types of construction substrates.	24	15	0	0,15-0,20	7,30	109,50
			10			8,50	85,00
			5			10,00	50,00
	RIMIX Profiweiss paint Topcoat based on a high-quality dispersion of acrylic resins with very high covering power. For making white paint coatings on walls and ceilings inside buildings. For use on all types of construction substrates.	24	15	0	0,15-0,20	8,65	129,75
			10			9,85	98,50
			5			11,35	56,75
	RIMIX Proficolor paint A high-quality topcoat with a high opacity to perform colored paint coatings on walls and ceilings inside buildings. For use on all types of construction substrates.	24	15	0	0,15-0,20	8,30	124,50
			10			9,50	95,00
			5			11,00	55,00
	RIMIX Silicate paint Silicate paint for painting on mineral substrates inside buildings. It does not contain any preservatives thanks to which it is an antiallergic paint. Do not use on gypsum-based substrates.	24	15	0	0,15-0,20	14,60	219,00
			10			15,57	155,70
			5			17,25	86,25
	RIMIX Paint Rimisil Silicate-silicone very durable paint characterized by high diffusion openness, resistance to scrubbing and moisture. For use on both mineral and organic substrates (e.g. cement-lime plasters, lime plasters, concrete, mineral and acrylic paints, plasters, latex and dispersion paints).	24	15	0	0,15-0,20	15,45	231,75
			10			16,65	166,50
			5			18,15	90,75
	RIMIX Latex Mat Paint High-quality topcoat based on special dispersions. Resistant to scrubbing and washing, especially recommended for wet rooms and premises with high traffic, such as corridors in schools, restaurants, staircases, etc. It is suitable for covering mineral substrates: cement, gypsum, concrete and synthetic substrates.	24	15	0	0,15-0,20	10,96	164,40
			10			12,16	121,60
			5			13,66	68,30

NAME OF THE PRODUCT	pcs/p	kg/p	grain th. in mm	capacity l/bag	net price /kg	net price/ pack
 RIMIX Latex Semi-matt Paint High-quality topcoat with a delicate gloss. Resistant to scrubbing and washing, especially recommended for wet rooms and premises with high traffic, such as corridors in schools, restaurants, staircases, etc. It is suitable for covering mineral substrates.	24	15	0	0,15-0,20	18,52	277,80
		10			19,72	197,20
		5			21,22	106,10
 Rimix Nanosilver Protect Antiallergic paint with silver nanoparticles without preservatives and volatile compounds, intended for decorative and protective painting inside buildings. It inhibits the growth of fungi, mold and algae. It protects pized allergies, eliminates unpleasant odors.	24	15	0	0,15-0,20	18,52	277,80
		10			28,00	280,00
		5			29,50	147,50

SYSTEMS FOR CERAMIC TILES

NAME OF THE PRODUCT	pcs/p	kg/p	grain th. in mm	capacity l/bag	net price /kg	net price/ pack
 RIMIX Contact primer for ceramic tiles A contact primer based on a dispersion of acrylic resins for ceramic tiles on any type of building base. Strengthens unstable substrates, reduces absorbency and increases adhesion of the adhesive to the substrate. It does not contain solvents, it is diluted with water depending on the quality of the substrate. Frost resistant. For use both inside and outside buildings.		5	0	0,2	5,12	25,60
		1			6,62	6,62
 RIMIX Contact primer for ceramic tiles, concentrate A contact primer based on a dispersion of acrylic resins for ceramic tiles on any type of building base. Strengthens unstable substrates, reduces absorbency and increases adhesion of the adhesive to the substrate. It does not contain solvents, it is diluted with water depending on the quality of the substrate. Frost resistant. For use both inside and outside buildings. Dilute a maximum of 1: 4.		5	0	0,05-0,10	7,87	39,35
		1			9,73	9,73
 RIMIX Foil A single-cover, ready-to-use sealing foil for ceramic tiles in wet rooms, i.e. kitchen, bathroom, laundry room, garages. The foil should be applied to the surface with a brush, a paint roller or a steel plastering plaster. In the case of critical substrates, the foil should be strengthened by embedding a reinforcing mesh. If necessary after min. 12 hours a second layer can be applied. The substrate temperature can not be lower than +8 ° C. After 12 hours during the setting period, tile placement may be started.		10	0-0,5	1,2	11,90	119,00
		5			13,40	67,00
 RIMIX Standard Cement adhesive mortar for ceramic (glaze, terracotta) tiles and cement and stone gluing in thin-film technique.	48	25	0-0,5	1,2	0,99	24,75
 RIMIX Specjal Cement adhesive mortar for gluing ceramic (glaze, terracotta), cement and stone tiles and gres tiles on walls and floors in thin-film technology. Recommended for thermally and mechanically loaded substrates (underfloor heating, balconies).	48	25	0-0,5	1,2	1,50	37,50
 RIMIX Flex Cement adhesive mortar for gluing ceramic (glaze, terracotta), cement and stone tiles and gres tiles on walls and floors in thin-film technology. Recommended for substrates that are heavily thermally and mechanically loaded (underfloor heating, balconies, terraces). On substrates that can be deformed, e.g. fresh concrete, plasterboard walls.	48	25	0-0,5	1,2	2,15	53,75
 RIMIX Rapid Cement adhesive quick-setting mortar, flexible, frost-resistant, waterproof, for bonding all types of ceramic tiles and natural stone claddings. For floors and underfloor heating. For inside and outside buildings.	48	25	0-0,5	1,2	2,57	64,25
 RIMIX white marble Cement adhesive white, flexible, frost-resistant, waterproof, grout for bonding natural stone claddings. For floors and underfloor heating.	48	25	0-0,5	1,2	3,30	82,50

DESCRIPTION OF PICTOGRAMS, SYMBOLS AND ABBREVIATIONS CONTAINED ON ORIGINAL PACKAGES

	external use		apply with plaster trowel (manual treatment)		single painting
	internal use		apply with a notched trowel		double painting
	mix well avoiding aeration		apply with a trowel with rounded teeth (R12 / R16)		two or three times painting
	on the floor		apply with a paintbrush		one-time painting with a paintbrush
	on the ceiling		apply by spraying		two-time painting with a paintbrush
	internal and external use, on the floor		apply with a trowel (manual processing)		Clean the tools with water immediately after work finishing
	to not dilute		apply with brush		temperature during operation and drying min. 5 °C
	dilute with water in a 1:1 ratio		apply with roller		protect the material from direct sunlight
	when applying the second layer, dilute with water to a maximum of 2%		Avoid working during direct sunlight and rain		protect your eyes and skin, pay attention to the warning signs on the product packaging
	storage period approx. 6 months		apply with plastering machine (machine treatment)		follow the instructions in the technical descriptions
	storage period approx. 12 months		rub with a plastic plastering trowel		contains fungicides and algicides
	mix well avoiding aeration				