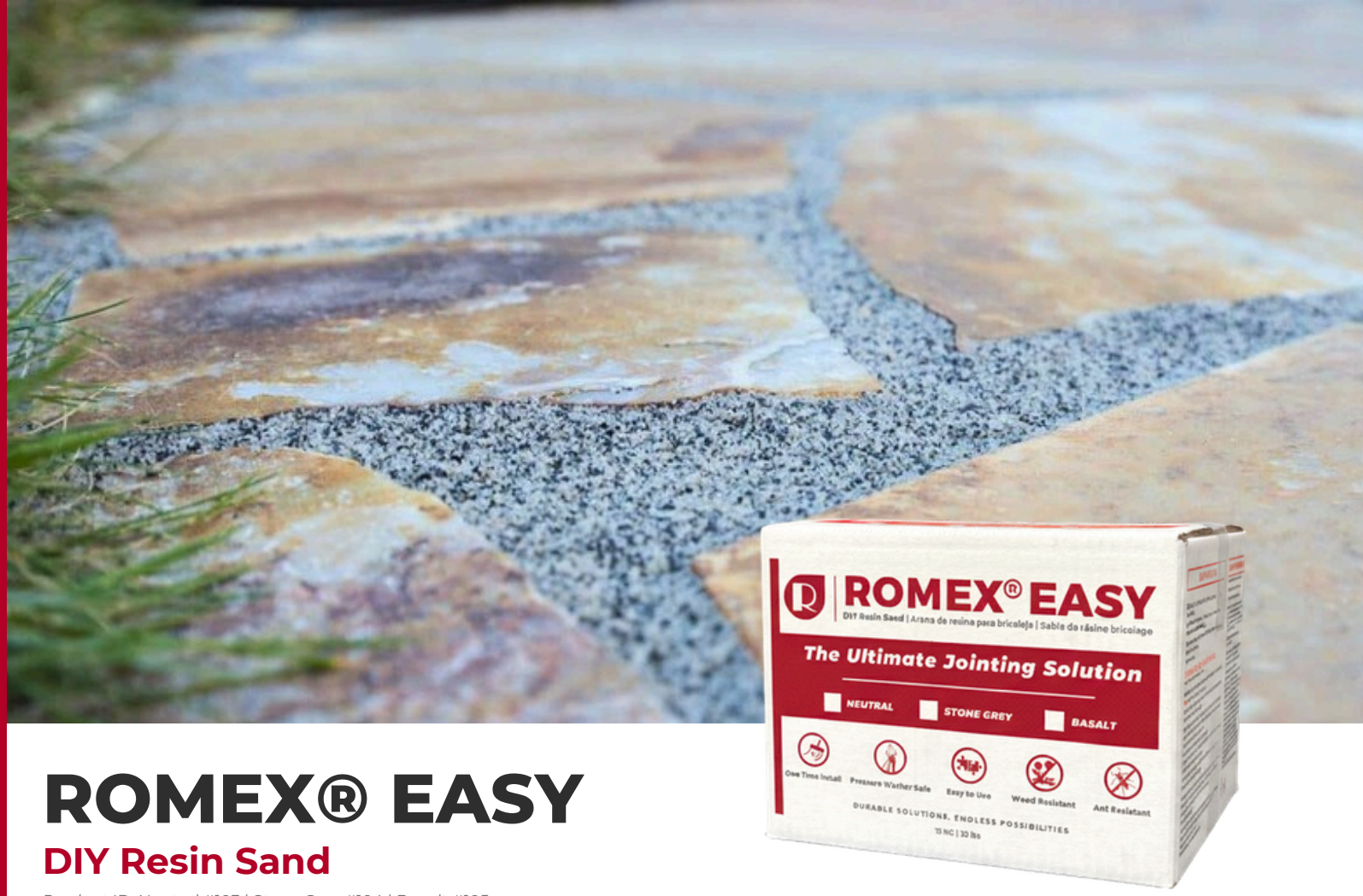

ROMEX® EASY

DIY Resin Sand

Product ID: Neutral #103 | Stone Grey #104 | Basalt #105

EASY ready-mixed jointing mortar is incredibly easy to install and perfect for joint widths greater than 1/4" | 5mm on natural stone or concrete pavers. Empty this vacuum-packed mortar onto your surface, and squeegee the product into the joints. Once EASY reacts to the air it will harden preventing ants/weeds and eliminating the need for replacement or touchups.

Ideal for natural stone patios and pathways.

- **Compatible with any paver**
- **Resin Film Free**
- **Highly Water Permeable**
- **Ready-Mixed**
- **Easy to use**
- **Perfect for Homeowners**

COLOR OPTIONS

SCAN FOR MORE INFO

One-Time Install

Pressure Washer Safe

Easy to Use

Weed Resistant

Ant Resistant

1-844-529-2330 | www.romexhardscapes.com | info@romexhardscapes.com

ROMEX® EASY

DIY Resin Sand

APPLICATION

Construction Site Preparation: Prepare the foundation according to expected traffic loads. Follow guidelines for permeable paved stone surfaces. Ensure loads won't cause sinking or loosening of stones. Ideally, use ROMEX® TRASS BED products and ROMEX® SYSTEMGUARANTEE (RSG). Use ROMEX® application tools. Do not use in permanently wet areas. (e.g. swimming pools, fountains, ponds, drainage channels, etc.). Use with a water-permeable base or on concrete with a slope of at least 2% and a permeable bedding layer.

Preparation: Clean joints to a depth of at least 30 mm | 1 ¼". For thinner slabs, use bonded laying methods and fill joints completely with ROMEX® - EASY. Clean surface of all impurities. Tape off adjacent and sensitive surfaces to avoid resin contact.

Pre-wetting: Pre-wet the surface and keep it moist during installation. Porous or hot surfaces may need more pre-wetting.

Application: Open bucket and vacuum bag, pour mortar evenly onto moist surface. Work mortar into joints with a broom or rubber squeegee, ensuring deep and complete filling. Tool the joints to compress down if necessary/ desired but sweeping typically achieves a satisfactory finish. Clean tools and work shoes regularly with water spray to avoid impurities.

Tip for narrow joints: Compact joints with light water spray if needed. Refill sunken joints with more mortar. Ensure sufficient slope to prevent standing water.

Final Cleaning: Use a soft broom to sweep the stone surface diagonally until all residual mortar is removed. Do not reuse swept-off material. Residual material can be swept off with a street broom after 24 hours.

Important Information: ROMEX® - EASY has a unique odour which will disappear over time or in the few days following application. Use in well-ventilated outdoor areas. Gloss/resin film may form without sufficient pre-wetting, this will disappear on its own in time. Lay a sample surface if unsure. Clean work tools with water. Wear PPE during work. Remove moss, leaves, and organics regularly from the jointed surface. The joint may sand off slightly due to raw materials. The hardening process may vary depending on the weather, 72 hours typical in reasonable temperatures. Avoid high-pressure cleaners and solvents on jointed surface.

Weather Warning: Only install at surface temperatures between 5°C - 30°C | 41°F - 86°F. Lower temperatures result in slower hardening while higher temperatures cure faster.

Storage After Opening: Once the vacuum-sealed bag is opened, the product cannot be resealed. Any unused material must be completely submerged in clean water immediately after use. If left exposed to air, the product will harden fully and become unusable. Do not attempt to save partially used material without water submersion. The expected storage life is up to 6 months; however, conditions may vary.

Technical Data	
Compressive strength	7,1 N/mm² | 1 030 psi
Bending tensile strength	3,4 N/mm² | 493 psi
Solid mortar bulk density	1,54 kg/dm³ | 0.89 oz/in³
Water permeability (High)	180 in/h | 1.27 mm/s
Shelf life	min. 24 months
Storage	protect from direct sunlight, frost-resistant

Consumption kg | lbs per 1 m² | 10,76 sq ft: Basis of calculation: joint depth Ø 30 mm | 1 ¼"						
Joint width						
Stone size in cm	80 × 40 31 1/2" × 15 3/4"	60 × 60 23 1/2" × 23 1/2"	40 × 40 15 3/4" × 15 3/4"	32 × 24 12 1/2 "× 9 1/2"	24 × 16 9 1/2" × 6 1/4"	9 × 11 3/8" × 3/8"
3 mm | ⅛" (min.)	0,5 kg | 1.1 lbs	0,5 kg | 1.1 lbs	0,7 kg | 1.5 lbs	1,0 kg | 2.1 lbs	1,5 kg | 3.3 lbs	2,8 kg | 6.2 lbs
10 mm | ⅜"	1,8 kg | 4.0 lbs	1,6 kg | 3.5 lbs	2,3 kg | 5.0 lbs	3,3 kg | 7.3 lbs	4,5 kg | 9.9 lbs	8,0 kg | 17.6 lbs
For Polygonal slabs we recommend ROMEX® - D1						

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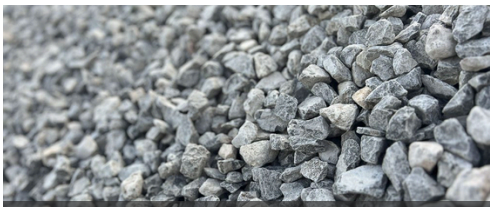

SITE REQUIREMENTS

Ensure a stable, well-draining base

WET SURFACE

Pre wet the surface with a hose

POUR ON

Dispense product onto paving surface

WORK INTO JOINTS

Use a squeegee to distribute the grout into the joints

FINAL CLEANING

Allow the surface to partially air dry before final brooming

CALL BEFORE YOU INSTALL

@romexhardscapes