



A two-component compound based on epoxy resin with high compressive strength and impact toughness. It is designed for protection and shock absorption in crushers used in the mining industry.

Thanks to modern technologies and carefully selected components, we have achieved an optimal balance between the product's cost and its technical characteristics.

The company considers the quality of its products as one of the most important indicators of its performance.



We strive for excellence by using the latest equipment, automating processes, equipping our laboratory, and exploring new testing methods.

An innovative approach and a constant focus on customer needs make us a reliable partner in the development of high-quality and technologically advanced BELABOND compounds.

MANUFACTURED IN THE REPUBLIC OF BELARUS
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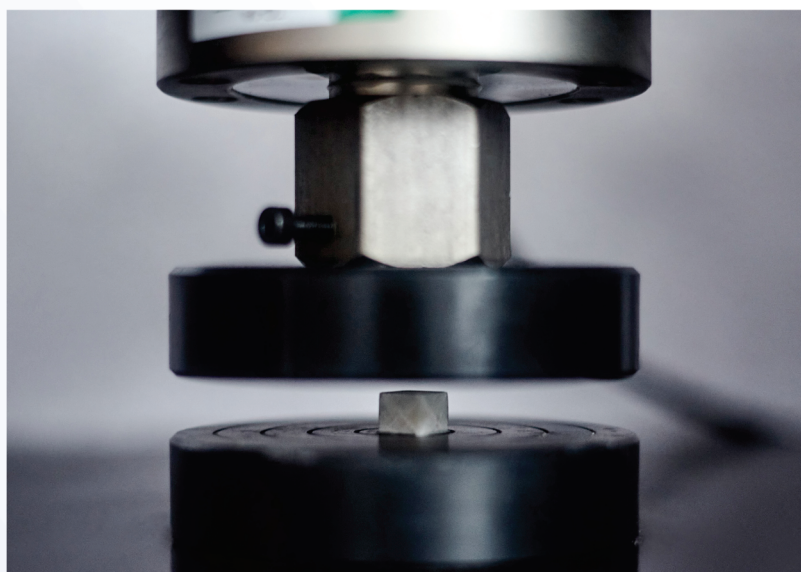
Supply from warehouses in the Republic of Belarus
and the Russian Federation.

Specifications

- High compressive strength and impact resistance;
- Minimal shrinkage;
- Fast curing time;
- Provides protection for structural components;
- Easily mixed and uniformly fills cavities.

Technical specifications of the product

- Density: 1500 kg/m³;
- Shore hardness, not less than: Shore D 80;
- Compressive strength (loading rate 5 mm/min): 110-120 Mpa;
- Tensile strength (loading rate 5 mm/min), not less than: 27 Mpa;
- Viscosity (20 RPM, 20°C), not less than: 16000 cP.



- Drying shrinkage, not more than: 0.01%;
- Working time at 20°C, not less than: 25 minutes;
- Full curing time at 20°C: 4-6 hours.