DIAMOND BLADE 1A1 12" GRANITE



Product Code: GP300WS0018

Availability: 100 Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Price: CA\$160.00

Description

Marble and a DIAMOND BLADE 1A1 12" GRANITE

Louis was a recognized master of his craft. His works in granite and marble were renowned for their elegance and quality, adorning many cities. His talent and skill were highly appreciated by clients across the country.

One day, Louis received an exceptionally interesting order from another city to create complex elements for a luxurious building made of marble and granite. He decided to use a semi-professional stone-cutting machine, which is compact and convenient for transportation. These machines are used for cutting stone with a relatively small size, due to the small size of the working table. Cutting on such machines is carried out using diamond discs, which must be correctly selected for the material being processed.

To fulfill the order at the highest level, Louis decided to use the DIAMOND BLADE 1A1 12" GRANITE. This blade was known as:

Description of the DIAMOND BLADE 1A1 12" GRANITE:

- Used for processing granite of all types and materials from dense sandstone.
- Provides maximum productivity and has a high working resource.
- Provides a perfectly clean cut when processing materials with a wet method.
- Used on machines and tile cutters of any models, having a landing socket from

22.23 to 32 mm.

- Allows the use of blades with a diameter from 115 to 400 mm.
- Has a high working resource, reaching 700 linear meters (for a diameter of 200 mm), and provides a processing speed of up to 1.2 linear meters per minute.

Positioned on the market as one of the most powerful discs, reducing specific processing costs. Thus, the use of this tool becomes the most profitable compared to analogues. The project required careful work and precision. Louis spent many hours to ensure that each element was perfectly processed. With the help of the GRANITE DIAMOND BLADE, he was able to achieve perfect angles and clean cuts, which was a key requirement of the client.

After completing the work, Louis was praised for his skill and the quality of his work. His works became an adornment of the new building, and he was invited to carry out new projects in this city. Louis' story became an example of how with the help of quality tools and skill, one can create works of art from the hardest materials.

Characteristics

Diameter

Thickness

Cooling

Brand

Product Gallery



10" (25 2.4mm With w

DISTA

