

FRESH CLS CUTTING DISC

Diam 30 cm, thickness 2.4 mm

DESCRIPTION AND USE

The Isoplam concrete cutting diamond disc is a professional tool designed for the execution of control joints on fresh concrete pavements (industrial concrete floors), applied to joint cutting machines.

It is made with high-performance diamond segments, which guarantee a fast, constant and precise cut, with clean edges and without burrs, even in the presence of soft to very hard inerts.

The quality of the materials and the geometry of the segments ensure long operational life and high performance in the professional field.

It is equipped with a steel core protection segment against wear.

The Isoplam Cutting Disc complies with the EN 13236 standard for superabrasive products, guaranteeing high standards of safety, reliability and cutting quality on industrial flooring sites.

TECHNICAL DATA

Diameter	300 mm
Segment width	2.4 mm
Segment height	13 mm
Bore diameter	25.4 mm
Peripheral speed	Max. 63 m/s
Suitable for machines	Up to 25 kW
Diameter	300 mm

PACKAGING AND SAFETY

The Isoplam® Cutting Disc is intended for professional use only.

Important

All the information contained in this card is based on the best practical and laboratory experiences. It is the customer's responsibility to verify that the product is suitable for the intended use. The manufacturer declines all responsibility for the results of incorrect applications. It is advisable to always carry out tests on small surfaces before use. The data can be changed at any time. This card replaces and cancels the previous ones.

The product Corindone is intended for professional use only. Anyone who uses this product without being authorised does so at their own risk. Isoplam Srl periodically organises courses for its customers who request them.