Product sheet

C&S Anti-Loading Abrasive Disc 125 mm

Brand: Edelco

Reference: TUR EDCCFMAX125



C&S anti-loading CCFMAXX abrasive disc with a diameter of 125 mm, featuring a corroyent paper structure and high-resistance silicon carbide grain. Ideal for polishing and finishing non-ferrous metals.

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Description

The C&S anti-loading CCFMAXX 125 mm abrasive disc is specially designed for polishing and finishing applications on non-ferrous metal surfaces, as well as ceramics. It uses a corroyent paper structure with high-resistance silicon carbide grain, ensuring efficient and durable performance in demanding industrial environments.

Technical Features

- Diameter: 125 mm
- Material: CCFMAXX (anti-loading)

Its construction allows for uniform wear and a longer service life compared to conventional discs. It is ideal for high-quality finishing work, offering efficient cutting capacity without generating excessive heat.

This disc is compatible with standard electric tools and is recommended for use in industrial environments where wear resistance and consistent performance are required. It is especially useful in polishing, sanding, and surface finishing processes of non-ferrous metals.

Specifications

EAN	4255705106106

Material	CCFMAXX (antiembozo)
Weight (kg)	0.1120

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