



DCU Dry cutting saw blades

for universal construction materials | in TGD® Technology

- + Optimum cooling and increased productivity without effort
- + Excellent cutting performance thanks to the self-sharpening system
- + Maximum efficiency thanks to maximum cutting ability and longest lifetime

DESIGNED FOR:



SUITABLE FOR:



Varianten (2)



Form C3W

1 Variante

Article No.	Diameter	Segment width	Bore	Segment height
34468871	230	2.4	22.23	14

Form C3NW

1 Variante

Article No.	Diameter	Segment width	Bore	Segment height
34502649	230	2.4	0	14

Description

Machinable materials: universal construction materials such as concrete, natural stone, clay brick, cellular concrete etc.

Features

- + Tyrolit TGD® Technology enables optimum cooling and increases the productivity without effort thanks to intelligent diamond distribution
- + Excellent cutting performance thanks to the self-sharpening system of high-quality, concentrated diamond grits in an optimised bond
- + Maximum efficiency and unrivalled results thanks to maximum cutting ability and longest lifetime
- + Robust, high-quality steel cores ensure stability and noticeably smooth running

Applications

- + For machining concrete, reinforced concrete, cellular concrete, natural stone, clay bricks, masonry and hard materials
- + Suitable for all common angle grinders up to Ø 230 mm and for all common cut-off machines from Ø 300 mm (also for wet cutting)



