



DCU dry cutting saw blades

for universal construction materials

- + Good cutting performance thanks to self-sharpening system
- + Good cooling effect and chip transport ensure a long lifetime and standing time
- + Robust, high-quality steel cores ensure stability and noticeably smooth running

DESIGNED FOR:



SUITABLE FOR:



Varianten (6)



Form C73

6 Varianten

Article No.	Diameter	Segment width	Bore	Segment height
34501337	115	2	22.23	7
34501338	125	2	22.23	7
34501445	150	2.6	22.23	9
34501446	180	2.6	22.23	9
34501447	230	2.6	22.23	9
34502315	105	2	20	7

Description

Materials able to be machined: Universal building materials, such as concrete, clay brick, natural stone, etc. Details: A 20-16 mm reduction bush is supplied with a disc diameter of 105 mm.

Features

- + Good cutting performance thanks to self-sharpening system of high-quality diamond grits in an optimum bond
- + Good cooling effect and chip transport ensure a long lifetime and standing time
- + Robust, high-quality steel cores ensure stability and noticeably smooth running

Applications

- + For machining concrete, reinforced concrete, clay bricks and masonry
- + Suitable for all common angle grinders up to Ø 230 mm and from Ø 300 mm for all common cut-off machines (also for wet cutting)
- + Reduction bush 20-16 mm is supplied with Ø 105 mm



