

Re-Bo
Metal circular saw blade coarse HZ, uncoated, Ø×thickness: 63X5 mm


Order data

Order number	176000 63X5
GTIN	4045197244413
Item class	17A

Description

Version:

All blades are hollow ground to give side clearance. All sizes with 200 mm Ø and very thin blades have a bore collar for stabilisation. Accuracy, tooth form, and side clearance grinding according to DIN 1840.

DIN 1838 C coarse-toothed with curved form C. High performance tooth pitch (HZ) **with high teeth and lower finishing teeth**. The roughing tooth is 0.15 – 0.30 mm higher than the finishing tooth and is chamfered at both tooth corners. In this way both types of teeth share the cutting work.

Application:

Particularly suitable for cutting workpieces with low to medium tensile strength. High cutting performance due to the chip breaking tooth form.

Please note: If the component is not cut through, but only cut into, the bottom of the cut will have an additional slot due to the projecting high tooth.

Note:

The concentricity and axial run-out values are considerably better than the figures according to DIN 1840, in some cases by up to 50 %.

Standard: DIN 1838

Thickness: 5 mm

Bore Ø: 16 mm

No. of teeth Z: 24

Technical description

Bore Ø	16 mm
Thickness	5 mm
Ø	63 mm
No. of teeth Z	24
Coating	uncoated
Tool material	HSS
Standard	DIN 1838
Type of product	Circular saw blade