

Re-Bo

Solid carbide circular saw blade DIN 1838 B coarse, uncoated, Ø×thickness: 100X0,8 mm



Order data

Order number	179820 100X0,8
GTIN	4045197247308
Item class	17C

Description

Version:

Top quality German product with **precision toothing** and **hollow ground mirror finish sides**. Compared to HSS saw blades, the cutting speed can be increased by a factor of 3 to 4.

DIN 1838 B coarse-toothed with **curved teeth to form B** with chisel edge. **For cutting larger cross sections and greater cutting depths**. These blades are suitable for more universal use due to the improved chip formation and larger gullets compared to the fine-toothed version.

Note:

- **Stable conditions of machine and component clamping are important prerequisites. If these conditions are disregarded the circular saw blade may break.**
- **The values for radial run-out and axial run-out are considerably better than the values specified in DIN 1840.**
- **Special sizes on request.**

Standard: DIN 1838

Thickness: 0.8 mm

Bore Ø: 22 mm

No. of teeth Z: 64

Technical description

Bore Ø	22 mm
Ø	100 mm
Thickness	0.8 mm
No. of teeth Z	64
Coating	uncoated
Tool material	Solid carbide
Standard	DIN 1838
Type of product	Circular saw blade