



Circular saw blade coarse, Ø×thickness: 250X2/K mm



Order data

Order number	177450 250X2/K
GTIN	4045197095688
Item class	12T

Description

Version:

Precise format and good quality for a competitive price. **Vaporised surface** protects against edge build-up.

Application:

For low speed machines (approx. 50 rpm).

Pitch t: (tooth form).

- **4 mm (BW) – For profiles and pipes with 1.0 – 1.5 mm wall thickness.**
- **5 / 6 mm (HZ) – For medium profiles, pipes and solid bar with 1.5 – 20 mm wall thickness / cross-section.**
- **7 / 8 mm (HZ) – For thick profiles and solid bar up to approx. 50 mm wall thickness / cross-section.**
- **10 – 16 mm (HZ) – For extra thick cross-sections and solid bar more than 50 mm.**

Note:

- **For stainless steels (such as V2A) the correct cutting speed and lubrication is crucial (see information in the machining handbook No. 110020).**
- **The concentricity and axial run-out values are considerably better than those to DIN 1840, in some cases by up to 50 %.**

Tool material: HSS

Thickness: 2 mm

Bore Ø: 32 mm

No. of teeth Z: 128
 Pitch t: 6 mm
 Number of drive holes: 2; 4
 Drive hole Ø: 8.5; 11 mm

Technical description

Bore Ø	32 mm
Thickness	2 mm
Pitch t	6 mm
Ø	250 mm
suitable for saw makes	Berg & Schmid
suitable for saw makes	Bewo
suitable for saw makes	Adige
suitable for saw makes	Thomas
suitable for saw makes	IBP
No. of teeth Z	128
Drive hole Ø	8.5; 11 mm
Drive hole pitch circle	45; 63 mm
Number of drive holes	2; 4
Tool material	HSS
Type of product	Circular saw blade