

Stainless steel circular saw blade medium, Ø×thickness: 315X3 mm



Order data

Order number	177520 315X3
GTIN	4045197245373
Item class	17B

Description

Version:

Precision toothing and very fine ground side faces. **Rake angle especially for stainless steels. Nitrided surface:** hard, durable protection against edge build-up.

Application:

Pitch t: (tooth form)

- \cdot 3 mm (BW) For thin pipes, profiles, sheet metal with 1 2 mm wall thickness.
- · 4 mm (BW) For pipes, profiles, sheet metal with 1.5 4 mm wall thickness.
- 6 mm (HZ) For pipes, profiles and solid material above 4 mm wall thickness or cross –section up to a maximum of. 50 mm.
- · 8 mm (HZ) For solid material above 50 mm.

Suitable for:

EISELE and **TRENNJAEGER** cold circular saws.

Note:

- For optimum performance and service life: use coolant concentrate No. 084260.
- The concentricity and axial run-out values are considerably better than the figures according to DIN 1840, in some cases by up to 50 %.

Tool material: HSS E Thickness: 3 mm Bore Ø: 40 mm No. of teeth Z: 160



Pitch t: 6 mm

Number of drive holes: 2; 4 Drive hole Ø: 9; 12 mm

Technical description

Pitch t	6 mm
Thickness	3 mm
Bore Ø	40 mm
Ø	315 mm
No. of teeth Z	160
Drive hole pitch circle	55; 64 mm
Number of drive holes	2; 4
Drive hole ∅	9; 12 mm
Tool material	HSS E
Type of product	Circular saw blade