



## RRR

RÖNTGEN RRR flexback carbon band saw blades have a pin-point carbide structure of 30 - 50 grains per  $\mu\text{m}^2$ . The presence of hard iron carbides produces outstanding tooth edge wear resistance, together with high flex strength in the backing steel material.

## RRR-Plus

RÖNTGEN RRR-Plus hardback carbon band saw blades have a pin-point carbide structure of 30 - 50 grains per  $\mu\text{m}^2$  and precision milled tooth profiles. A special heat treatment process increases the tensile strength of the steel backing material and the wear resistance of the tooth edge. These features result in a premium quality, long-life carbon band saw blade.

### Recommended applications



» Freecutting materials, timber and particle boards

### Supply options

- » Coil length 30 m packed in plastic boxes
- » Coil length approx. 100 m
- » Welded loops

### Recommended applications



» Low alloyed materials with a tensile strength up to  $800 \text{ N/mm}^2$

### Supply options

- » Coil length 30 m packed in plastic boxes
- » Coil length approx. 100 m
- » Welded loops



### Teeth per inch

	2	3	4	6	8	10	14	18	24
6 x 0.65			■	■/■	■	■	■	■	■
8 x 0.65			■	■/■	■	■	■	■	■
10 x 0.65		■	■	■/■	■	■	■	■	■
13 x 0.65		■	■	■/■	■	■	■	■	■
16 x 0.80		■	■/■	■	■	■	■	■	■
20 x 0.80		■	■	■	■	■	■	■	■
25 x 0.90	■	■	■/■	■	■	■	■		■

Width x Thickness (mm)

■ = Hook tooth    ■ = Normal tooth

### Teeth per inch

	3	4	6	8	10	14	18	24
6 x 0.65		■	■/■	■	■	■	■	■
8 x 0.65			■/■	■	■	■	■	■
10 x 0.65		■	■/■	■	■	■	■	■
13 x 0.65	■	■	■/■	■	■	■	■	■
16 x 0.80	■	■/■	■	■	■	■		■
20 x 0.80		■	■	■	■	■	■	■
25 x 0.90	■	■/■	■/■	■	■	■		■

Width x Thickness (mm)

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