

## MN-65-8 Circular saw blade for wood with metal elements

### Circular saws with carbide teeth intended for cutting wood with nails



### Features & benefits

- Carbides cemented in the saw increase the service life of the disc
- Disc has special compensating grooves for better heat dissipation so that the discs do not heat up and retain constant cutting parameters
- Properly chosen tile geometry allows you to obtain optimal processing quality of the material while transverse cutting
- Saw disc hardness 38-40 HRC increases the service life of the product
- Reducing rings of the inner bore allow you to work with most circular saws available on the market

### Applications

- For transverse cutting of wood, wood with metal filings, wood with nails, chipboardboards
- Intended for use with circular saw

### Equipment

- Reducing ring of blade mounting

### Users

- DIY enthusiasts
- Joiners
- Roofers
- Gardeners
- Carpenters

### Corresponding products

- MN-91-144 Circular saw 18V, 165MM
- MN-92-014 Circular saw 1200 W /185 mm
- MN-92-015 Circular saw 1500 W /185 mm

### Technical properties

Index	Outer diameter of the disc	Internal diameter of the disc	Reducing ring saw blade	Thickness of the saw blade	Number of teeth of the saw blade	Box	Outer	Box weight	Outer weight	EAN
	[mm]	[mm]	[mm]	[mm]	[teeth]	[pcs]	[pcs]	[kg]	[kg]	
<b>MN-65-822</b>	160	20	16; 12,7	1.4	40	6	60	1.26	12.6	5906757275485
<b>MN-65-832</b>	184	30	20; 16	1.4	56	6	36	2.2	13.3	5906757275492

### Warnings



- Always use eye protection
- Always use gloves
- Always use ear protection
- Always use dust mask