

MN-78-412 Diamond blade for grinding

Diamond blade for surface grinding, tearing off and finishing of very hard building materials



Features & benefits

- Characteristic shape and arrangement of 10 diamond segments allow you to perform heavy construction works e.g. concrete forming
- Increased height of the diamond influences the efficiency of grinding
- Inner hole 22.23 mm allows them to be used with most angle grinders on the market
- Diameter of 125 mm allows the wheel to be used in hard-to-reach places and ensures a comfortable operation of single-handed grinders

Applications

- For grinding bricks, paving stones and all heavy works in concrete
- Intended for using with angle grinders

Users

- Masons
- Bricklayers
- Tilers
- Fitters
- DIY enthusiasts

Corresponding products

- MN-93-004 Angle grinder 125 mm, 900 W
- MN-93-022 Angle grinder 125 mm, 900 W
- MN-93-023 Angle grinder 125 mm, 1010 W
- MN-93-034 Angle grinder 125 mm, 1200 W

Technical properties

Index	Outer diameter of the disc	Internal diameter of the disc	Box	Outer	Box weight	Outer weight	EAN
	[mm]	[mm]	[pcs]	[pcs]	[kg]	[kg]	
MN-78-412	125	22.23	10	40	4.8	19.1	5906675022116

Warnings



- Always use eye protection
- Always use gloves
- Always use dust mask
- Always use ear protection
- Always use safety workwear
- Maximum grinder operating speed is 80m/s