

Drill Bit Guide

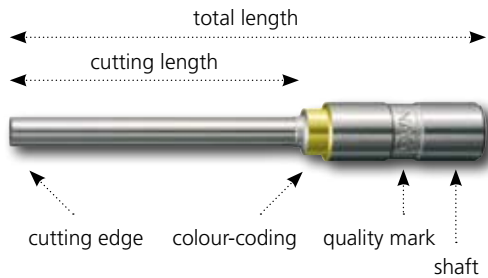
Paper drill bits to suit all makes and models

- 2 mm
- 2.5 mm
- 3 mm
- 3.5 mm
- 4 mm
- 4.5 mm
- 5 mm
- 5.5 mm
- 6 mm
- 1/4"
- 6.5 mm
- 7 mm
- 8 mm
- 9 mm
- 10 mm

2 – 35 mm diameter,
25 – 60 mm cutting length



- 11 mm
- 12 mm
- 1/2"
- 14 mm
- 15 mm
- 16 mm
- 18 mm
- 20 mm



Technical Specifications

Drill bits

Application area	Type I	HD	Teflon
Natural papers:			
Typing paper	●	○	
Offset paper	●	○	
Copying paper	●	○	
Cardboard		●	
Coated papers:			
Illustration printing paper		●	
Art paper		●	
Digital printing paper	○	●	
Foil laminated paper		○	
Laminated cardboard			●
Rubber			●
Films			●
Plastics			●
Textiles		○	●

- recommended by Nagel
- usage possible



NAGEL drill bit sharpener for quick on-site resharpening

Type I – green colour coding ■



- High-performance steel.
- Suitable for offset, copying paper and cardboard.
- Recommended for all table top drills.
- Good price-performance ratio.

HD quality – yellow colour coding ■



- High-performance steel with special **High Density** coating.
- Suitable for art paper and illustration printing paper.
- Recommended for all power stroke drills.
- For heavy duty and long-term use.

Teflon quality – blue colour coding ■



- High-performance steel with Teflon coating.
- Suitable for coated paper and cardboard, plastic, foil and rubber.

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