

NC spotting drill HSS-E 142° N, uncoated, Ø DC h6: 8 mm



Order data

| Order number | 1121208 |
|--------------|---------------|
| GTIN | 4045197001375 |
| Item class | 11A |

Description

Version:

$\geq \emptyset$ 6 mm with drive flat to DIN 1835-B.

Precision centred ground point with thin chisel edge - gives easy spot drilling and high accuracy of the centre hole form. Very sturdy due to short flutes.

Callout:

Tip angle for spotting drills the same as for standard drills

NC spotting drill for quick spot-facing by means of short drill travel

Application:

Point angle 142° so that the cutting edges of the following drill engage easily.

Note

Use speed for the actual hole Ø

(not necessarily the speed for the drill outer \emptyset).

Shank: DIN 1835 B to h6 Flute length L_c: 25 mm Overall length L: 79 mm Shank Ø D_c: 8 mm

Feed f in steel < 900 N/mm²: 0.06 mm/rev.

Technical description

| Shank tolerance | h6 |
|---|--------------|
| Feed f in steel < 900 N/mm ² | 0.06 mm/rev. |
| Nominal Ø D _c | 8 mm |
| Flute length L _c | 25 mm |
| Shank Ø D _s | 8 mm |

| Overall length L | 79 mm |
|---------------------------|-------------------------|
| Shank | DIN 1835 B to h6 |
| Coating | uncoated |
| Tool material | HSS E |
| Standard | Manufacturer's standard |
| Туре | N |
| Tolerance nominal Ø | h6 |
| Point angle | 142 degrees |
| Number of cutting edges Z | 2 |
| Through-coolant | no |
| Colour ring | without |