



Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.

**PROMAT END MILL DIN 6527 L TYPE
NF NOMINAL DIAMETER 8 MM VHM
TiAlN 45 DEG DIN 6535 HB NO. OF
CUTTERS 4 LONG**

SKU: 4015448546245



End mill DIN 6527 L type NF nominal diameter 8 mm VHM TiAlN 45 deg DIN 6535 HB no. of cutters 4 long

Categories: [End mills](#), [Milling tools](#)

Product Features: Nominal Ø: 8 mm
Length of cutting edge: 19 mm
Overall length: 63 mm
Shank Ø: 8 mm
No. of cutters: 4
Shank design: DIN 6535 HB
Type: NF
Coating: TiAlN-coated
Standard: DIN 6527 L
Cutting material:

Scope of delivery:
1,00 ST End mill DIN 6527 L type NF nominal diameter 8 mm VHM TiAlN 45 deg DIN 6535 HB no. of cutters 4 long |

PRODUCT DESCRIPTION

With chip cuttings divider and unequal partition

- Solid carbide
- TiAlN-coated
- DIN 6527 L
- Type NF
- Four-tipped core drill
- Long
- With straight shank in accordance with DIN 6535 HB
- 45 degree angle of twist
- Product advantages: Highest stability of the tool thanks to the special configuration of the cutter geometry, universal application , ideally suited for roughing or finishing with outstanding quality of finish,



(multi-layer TiAlN coating) with optimum protection against wear and temperature stability Further technical information:

- Material qualification INOX stainless steel: Very suitable
- Material qualification cast: Somewhat suitable
- Angle of twist: 45°
- Material qualification steel: Very suitable
- Material qualification of special alloys: Somewhat suitable
- Material qualification NF metals: Somewhat suitable

PRODUCT DATASHEET LEGAL NOTE

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