



## KOMET KUB Quatron® indexable drill Combination shank, 2×D, Ø DC m7: 17mm



### Order data

Order number	235500 17
GTIN	4047109047129
Item class	24P

### Description

#### Version:

#### With combination shank.

- Optimised coolant channels for reliable chip evacuation.
- Point angle 174° for almost flat-bottomed holes.

#### Application:

- For stationary and rotating use.
- For difficult drilling conditions (rolling scale, sloping surfaces of castings, interrupted cutting).
- For bores with tolerance  $\pm 0.2$  mm.

With indexable inserts No. 236520 – 236576.

#### Supplied with:

Clamp screws (without indexable inserts).

#### Note:

Further sizes available on request.

Overhang  $L_A$ : 58 mm

Shank  $\varnothing D_s$ : 20 mm

Shank length  $L_s$ : 50 mm

ISO code indexable insert: SOEX 050204 13-..

Pack of insert screws: 239652 6IP1 (0.6 Nm)

### Technical description

Number of cutting edges Z	1
ISO code indexable insert	SOEX 050204 13-..

Reach $L_1$	34 mm
Pack of insert screws	239652 6IP1 (0.6 Nm)
Shank $\varnothing D_s$	20 mm
Shank length $L_s$	50 mm
Series	KUB Quatron®
Nominal $\varnothing D$	17
Overall length $L$	108 mm
Overhang $L_A$	58 mm
Drill depth for indexable insert drill up to	2×D
Shank	DIN 6535 HE, DIN 6595
Use for drilling	Centre drilling
Use for drilling	limited cross-drilling
Use for drilling	oblique spot drilling
Use for drilling	Cross-drilling
Use for drilling	Centre drilling
Use for drilling	Aperture
Use for drilling	oblique exit
Use for drilling	convex
Through-coolant	yes
Type of product	Indexable drill

## Accessories

PrecisionBit for Torx Plus®, shank E 6.3 Torx Plus® profile 6IP	674252 6IP
Torx Plus® insert screw set 10 pieces Drive 6IP1	239652 6IP1
Torque screwdriver, fixed setting set torque 0,6 N·m	211750 0,6