## Garant

# Indexable drill combination shank, 2×D, Ø DC: 24,5mm



### Order data

Order number	232298 24,5
GTIN	4045197676979
Item class	215

#### Description

Version: High stability and very high process reliability. Application:
For stationary and rotating application.
For holes free of withdrawal scoring and exact dimensional accuracy (approx. $\pm$ 0.1 mm). Also suitable for machines with low drive power. Especially for MTC (Multi Task Cutting) use
on the new generation of turning/milling centres (MTM).
With indexable inserts No. 232400 – 232780.
Suitable for:
Inserts WOEX 040304.
Note:
CAUTION!
A disc falls off when the drill exits.
Risk of injury if the component is rotating.
Please take safety precautions.
Counterboring tools with up to 2 steps to your specification available on request. (Minimum order quantity: 2 pieces).
The enquiry form can be found in the eShop on the product page under "Forms".

### **Technical description**

ISO code indexable insert	WOEX 040304
Reach L <sub>1</sub>	50 mm
Pack of insert screws	239700 6IP1 (1.0 Nm)
Shank Ø D <sub>s</sub>	25 mm

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Number of cutting edges Z	1
Shank length L <sub>s</sub>	56 mm
Nominal Ø D	24.5
Overall length L	130 mm
Maximum adjustment limit V <sub>max</sub>	0.5 mm
Overhang L <sub>A</sub>	74 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	oblique spot drilling
Use for drilling	limited cross-drilling
Use for drilling	Aperture
Use for drilling	oblique exit
Use for drilling	convex
Through-coolant	yes
Machining strategy	MTC
Type of product	Indexable drill

#### Accessories

PrecisionBit for Torx Plus <sup>®</sup> , 1/4 inch E 6.3 Torx Plus <sup>®</sup> profile 6IP	674252 6IP
Torx Plus <sup>®</sup> insert screw set10 pieces Drive 6IP1	239700 6IP1
Torque screwdriver, fixed setting set torque 1,0 N·m	211750 1,0