

### GARANT Power Drill indexable drill Combination shank, 4×D, Ø DC m7: 44mm



### Order data

Order number	234010 44
GTIN	4045197740922
Item class	215

## **Description**

#### **Version:**

The helical coolant ducts ensure very high stability, since they do not weaken the core of the drill.

Bore tolerance: -0.1 / +0.35 mm

#### **Description:**

For maximum performance and dimensional accuracy. Even for very difficult drilling situations up to 5×D.

### **Application:**

With indexable inserts No. 234030 - 234098.

#### Use of the advertising text:

With inserts No. GG2340 - GG2389.

#### **Suitable for:**

Inserts SOGX 130511.

#### Note:

Other intermediate sizes in 1/10 increments available on request.

## **Technical description**

Reach L <sub>1</sub>	176 mm
ISO code indexable insert	SOGX 130511
Shank length L <sub>s</sub>	68 mm
Pack of insert screws	239700 20IP (6.3 Nm)
Number of cutting edges Z	1
Shank Ø D <sub>s</sub>	40 mm

Series	Power Drill
Nominal Ø D	44
Maximum adjustment limit V <sub>max</sub>	0.25 mm
Overhang L <sub>A</sub>	206 mm
Indexable insert type for internal cutter	HB6535
Indexable insert type for internal cutter	HB6640
Indexable insert type for internal cutter	HB630
Indexable insert type for internal cutter	HB6810
Drill depth for indexable insert drill up to	4×D
Shank	ISO 9766
Use for drilling	limited centre drilling
Use for drilling	limited convexity
Use for drilling	limited cross-drilling
Use for drilling	limited drilling through a stack
Use for drilling	limited drilling with oblique exit
Use for drilling	limited cross-drilling
Through-coolant	yes
Machining strategy	HPC
Type of product	Indexable drill

# **Accessories**

PrecisionBit for Torx Plus®, 1/4 inch E 6.3 Torx Plus® profile 20IP	674252 20IP
Torx Plus® insert screw set10 pieces Drive 20IP	239700 20IP
8 mm blade with magnetwith 1/4 inch bit holder overall length 50 mm	659874 50
Torque screwdriverwith scale, to take interchangeable blades maximum torque 1600 cNm	659906 1600
	659957 1600



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