



Technical data TECHNICAL DATA

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Spiral length

Material

Coating

Strength

Heat resistance

Tool Holder

Tapping

Max. Material thickness

Weight

VARIO M24 tapper for through holes

Long service life, thanks to high material strength (64 HRC), special cutting geometries suited to impact wrench/drivers and a TiAlN (titanium-aluminium-nitride) coating. The bits experience low levels of wear and friction as well as being heat-resistant to 800 °C. Thanks to the high speeds and number of blows, they can therefore be used in steel up to 900 N/mm².|Perfectly suited to the following materials: non-alloyed and alloyed steels up to 900 N/mm², aluminium, brass.

Product number: 6 31 10 034 01 0

110 mm
45 mm
HSS
Titanium Aluminum Nitride (TiAlN)
64 HRC
max. 800°C
VARIO Bit Shaft
M 24
36 mm
0.18 kg



Suitable for the following tools

- > ASCD 18-300 W2 AS
- ASCD 18-300 W2 AS Ready to-use-top Set
- > ASCD 18-300 W2 AS Ready-to-use Set
- > ASCD 18-1000 W34 AS
- ASCD 18-300 W2 AS Set 5 Ah
- > ASCD 18-1000 W34 AS Set 8 Ah ProCORE

Application examples







