



## Technical data TECHNICAL DATA

L

Material

Coating

Strength

Countersink angle

Heat resistance

Tool Holder

Ø

Weight

## VARIO 90° countersink 20.5 mm (M10)

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 39 01 081 01 0

63 mm
HSS
Titanium Aluminum Nitride (TiAIN)
64 HRC
90°
max. 800°C
VARIO Bit Shaft
20.5 mm
0.05 kg

## Suitable for the following tools



> ASCD 18-300 W2 AS

> ASCD 18-300 W2 AS Ready-to-use Set

> ASCD 18-1000 W34 AS

## Application examples





