

## angular milling cutter 90° VSM 17™

for indexable milling inserts XD.T 1704..



### Application:

Victory™ VSM 11™ or VSM 17™ is a universal high-performance angular milling cutter range for machining 90° shoulders. The VSM11™ range has been developed for universal usability, low power consumption and a soft cut. The milling cutters are suitable for profile and shoulder milling, face milling, slotting, oblique plunge milling, spiral immersion milling, spiral plunge milling and other milling tasks.

### Execution:

- effective 90° shoulders with excellent surface quality
- various cutting edge versions available
- soft cut, shorter machining times and lower power consumption
- optimal ability for ramping
- with internal cooling



<b>Art. no.</b>	<b>16043 518</b>
<b>Brand</b>	WIDIA
<b>Manufacturer Part Number</b>	5988100
<b>Cutting edge diameter</b>	125 mm
<b>Length</b>	63 mm
<b>Bore diameter</b>	40 mm
<b>max. ap</b>	16.3 mm
<b>Number of cutting edges</b>	9 PCS
<b>Gross Weight</b>	2.940 kg
<b>Product Group</b>	1XJ

### EAN

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