

## face milling cutter M640, with Weldon shaft

for indexable milling inserts P.T. 06T3..

**WIDIA** 

### Application:

the M640 face milling cutters are the first choice when it comes to high productivity, soft cuts with quiet running properties and finish machining with excellent surface qualities. with six effective cutting edges per indexable insert and an optimised design, this tool is ideal even for machine tools with low power.

### Execution:

- extremely large chip angle means extremely low cutting forces
- available in geometries and varieties for almost all kinds of machining tasks
- easy, quick and accurate indexing of indexable inserts
- with internal cooling



<b>Art. no.</b>	<b>16041 500</b>
<b>Brand</b>	WIDIA
<b>Manufacturer Part Number</b>	2263165
<b>Min. cutting edge diameter</b>	32 mm
<b>Max. cutting edge diameter</b>	38.4 mm
<b>Length</b>	100 mm
<b>Shank diameter</b>	32 mm
<b>max. ap</b>	4.8 mm
<b>Number of cutting edges</b>	4 PCS
<b>Gross Weight</b>	0.200 kg
<b>Product Group</b>	1XJ

### EAN

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