

## Solid carbide face milling cutter

3-cutter, uncoated

**ATORN®**

### Application

For face milling of larger surfaces in light alloys and plastics.



### Version

- Steel shank with soldered-on cemented carbide head
- Straight shank in accordance with DIN 6535 HA
- uncoated
- Without centre cutting

Application	Steel (N/mm <sup>2</sup> )			Stainless steel		Alu		Brass		Bronze		Plas-tics	Graphite G(C)FK	GG(G) GJMW	Titan-alloy	Nickel-alloy	Super-alloy	Hard mat.		
	<700	<1000	<1300	marten.	austen.	short	long	short	long	short	long							<55 HRC	<65 HRC	
												350								

<b>Art. no.</b>	<b>16657 730</b>
<b>Cutting material</b>	Carbide
<b>Surface</b>	Uncoated
<b>Type</b>	W
<b>Number of cutting edges</b>	3 PCS
<b>Twist angle</b>	30°
<b>Tool holding device</b>	HA parallel shank
<b>Overall length</b>	Normal
<b>Cutting edge diameter</b>	16 mm
<b>Cutting edge length</b>	8 mm
<b>Length</b>	50 mm
<b>Shaft diameter</b>	10 mm
<b>fz aluminium</b>	0.192 mm
<b>Overall stainless steel suitability</b>	3
<b>fitness not iron total</b>	3
<b>fitness Titan/Nickel/Super total</b>	3

### EAN-Code

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