




## Cutter Price List

January 2018


### Bearings

	<u>Part number</u>	<u>Description</u>	<u>Price Each</u>
	ASP.0600.25	2.5mm fixed pin	€ 19.20
	ASP.0600.31	3.0mm fixed pin	€ 13.20
	ASP.0600.30	3.0mm bearing	€ 24.00
	ASP.0600.40	4.0mm bearing	€ 24.00
	ASP.0600.50	5.0mm bearing	€ 26.40
	ASP.0600.60	6.0mm bearing	€ 30.00
	ASP.0600.45	4.0mm flat bearing for cutter ASP.0690.45	€ 25.20



### Solid carbide cutters from 15 to 60 degrees with 6mm shank

	<u>Part number</u>	<u>Description</u>	<u>Price Each</u>
	ASP.0612.15	Milling cutter 60° without bearing	€ 66.00
	ASP.0612.30	Milling cutter 60° with 3mm bearing	€ 84.00
	ASP.0612.40	Milling cutter 60° with 4mm bearing	€ 84.00
	ASP.0630.15	Milling cutter 15° without bearing	€ 66.00
	ASP.0630.30	Milling cutter 15° with 3mm bearing	€ 84.00
	ASP.0660.15	Milling cutter 30° without bearing	€ 66.00
	ASP.0660.30	Milling cutter 30° with 3mm bearing	€ 84.00
	ASP.0660.40	Milling cutter 30° with 4mm bearing	€ 84.00
	ASP.0690.00	Milling cutter 45° solid	€ 48.00
	ASP.0690.15	Milling cutter 45° without bearing	€ 54.00
	ASP.0690.30	Milling cutter 45° with 3mm bearing	€ 66.00
	ASP.0690.40	Milling cutter 45° with 4mm bearing	€ 66.00
	ASP.0690.45	Milling cutter 45° with 4mm flat bearing	€ 66.00
	ASP.1090.00	Milling cutter 45° solid	€ 54.00
	ASP.1090.15	Milling cutter 45° without bearing	€ 66.00
	ASP.1090.40	Milling cutter 45° with 4mm bearing	€ 81.60
	ASP.1090.50	Milling cutter 45° with 5mm bearing	€ 84.00
ASP.1090.60	Milling cutter 45° with 6mm bearing	€ 87.60	


### Solid carbide cutters from 15 to 60 degrees with 8mm shank

	<u>Part number</u>	<u>Description</u>	<u>Price Each</u>
	ASP.0890.00	Milling cutter 45° solid	€ 54.00
	ASP.0890.15	Milling cutter 45° without bearing	€ 60.00
	ASP.0890.30	Milling cutter 45° with 3mm bearing	€ 78.00
	ASP.0890.40	Milling cutter 45° with 4mm bearing	€ 78.00

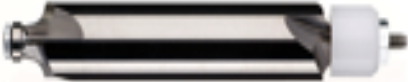
## Solid carbide cylindrical cutter with 6mm shank

	Part number	Description	Price Each
	ASP.0618.15	Milling cutter without bearing	€ 60.00
	ASP.0618.40	Milling cutter with 4mm bearing	€ 86.40
	ASP.0618.60	Milling cutter with 6mm bearing	€ 81.60
	ASP.0618.60L	Milling cutter long with 6mm bearing	€ 98.40


## Solid carbide Radius Cutters from 0.25 to 3.0mm with 6mm shank

	Part number	Description	Price Each
	ASP.0602.15	<b>0.25mm</b> Radius Cutter without bearing	€ 60.00
	ASP.0602.30	<b>0.25mm</b> Radius Cutter with 3mm bearing	€ 78.00
	ASP.0605.15	<b>0.5mm</b> Radius Cutter without bearing	€ 60.00
	ASP.0605.30	<b>0.5mm</b> Radius Cutter with 3mm bearing	€ 78.00
	ASP.0607.15	<b>0.75mm</b> Radius Cutter without bearing	€ 60.00
	ASP.0607.30	<b>0.75mm</b> Radius Cutter with 3mm bearing	€ 78.00
	ASP.0610.15	<b>1.0mm</b> Radius Cutter without bearing	€ 60.00
	ASP.0610.30	<b>1.0mm</b> Radius Cutter with 3mm bearing	€ 78.00
	ASP.0615.15	<b>1.5mm</b> Radius Cutter without bearing	€ 60.00
	ASP.0615.30	<b>1.5mm</b> Radius Cutter with 3mm bearing	€ 78.00

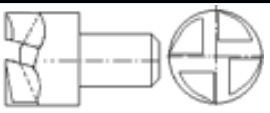

## Solid carbide Radius Cutters from 1.5 to 2.0mm with 8mm shank

	Part number	Description	Price Each
	ASP.0815.15	<b>1.5mm</b> Radius Cutter without bearing	€ 80.40
	ASP.0815.40	<b>1.5mm</b> Radius Cutter with 4mm bearing	€ 93.60
	ASP.0820.15	<b>2.0mm</b> Radius Cutter without bearing	€ 80.40
	ASP.0820.40	<b>2.0mm</b> Radius Cutter with 4mm bearing	€ 93.60

## Solid carbide Radius Cutters from 1.5 to 2.0mm with 6mm shank

	Part number	Description	Price Each
	ASP.1025.15	<b>2.5mm</b> Radius cutter without bearing	€ 86.40
	ASP.1025.40	<b>2.5mm</b> Radius cutter with 4mm bearing	€ 93.60
	ASP.1030.15	<b>3.0mm</b> Radius cutter without bearing	€ 86.40
	ASP.1030.40	<b>3.0mm</b> Radius cutter with 4mm bearing	€ 93.60

## Solid carbide cutter with 6mm shank

	Part number	Description	Price Each
	1810.34	4 tooth cutter	€ 72.00
	1200.744	20 tooth cutter for hardened material	€ 96.00

\* All cutters can be coated, with a surcharge of €18.00

If you require a specific cutter to suit your application please ask