

## Cut-off wheels Serie H EXCELLENCE

**The new Excellence cut-off wheels offer faster cuttings without heating.**

These wheels can be used at high speed and assure an excellent quality without causing any damages on the material structure.

The quality of their function guarantees a greater life expectancy and limit the vibrations while cutting.

Available in three versions, the cut-off wheels H1, H2 and H4 will enable you to cut any metallic materials. In order to know what wheel is adequate to your need.



### EXCELLENCE H1 (AL<sub>2</sub>O<sub>3</sub>)

Type	Dim. (mm)	Qty.	Ref.
Soft/ semi-hard metals	250 x 32 x 1,5	10	05 83011 40
	300 x 32 x 2	10	05 83011 50
	350 x 32 x 2,5	10	05 83011 60
	400 x 32 x 3	10	05 83011 70



### EXCELLENCE H2 (AL<sub>2</sub>O<sub>3</sub>)

Type	Dim. (mm)	Qty.	Ref.
Treated metals/special metals	250 x 32 x 1,5	10	05 83021 40
	300 x 32 x 2	10	05 83021 50
	350 x 32 x 2,5	10	05 83021 60
	400 x 32 x 3	10	05 83021 70



### EXCELLENCE H3 (AL<sub>2</sub>O<sub>3</sub>)

**NEW**

Type	Dim. (mm)	Qty.	Ref.
Inconel and its alloys	250 x 32 x 1,5	10	05 84041 40
	300 x 32 x 2	10	05 84041 50
	350 x 32 x 2,5	10	05 84041 60
	400 x 32 x 3	10	05 84041 70

## CUT-OFF WHEELS

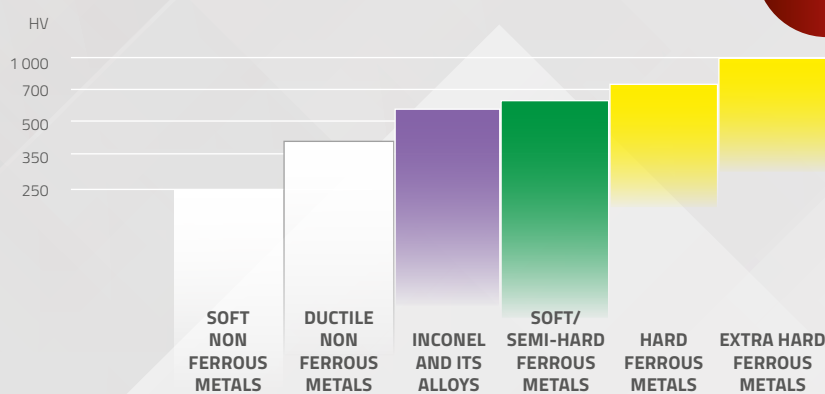
## EXCELLENCE H4 (SIC)

Type	Dim. (mm)	Qty.	Ref.
Non ferrous materials Casting	250 x 32 x 1,5	10	05 85041 40
	300 x 32 x 2	10	05 85041 50
	350 x 32 x 2,5	10	05 85041 60
	400 x 32 x 3	10	05 85041 70



## SERIE H EXCELLENCE

The chart below indicates the adequate wheels to choose according to the different materials to be cut.



GUIDANCE

Type	Excellence H4	Excellence H4	Excellence H3	Excellence H1	Excellence H2	Excellence H2
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## Adaptor rings

Designation	Ø mm	Qty.	Ref.
Adaptor ring - PVC For cut-off wheels	22 / 12,7	5	60 00609 90
	25,4 / 12,7	5	60 00370 90
	25,4 / 22	5	60 00372 90
	32 / 25,4	5	60 00374 90
Adaptor ring - Steel For cut-off wheels	22 / 12,7	5	60 00608 90
	25,4 / 12,7	5	60 00369 90
	25,4 / 22	5	60 00371 90
	32 / 25,4	5	60 00373 90

