

The increased pressure in a contemporary, demanding working environment often confronts us with unforeseen technical problems and challenges. This is the reason why Cibo only works with 100% hard metal burrs, using the motto “Only the best is good enough”.

We are therefore always ready to help you select the most suitable burrs. Together with Procut, Cibo sees itself as your partner in finding the ideal solution for all your deburring problems. Other shapes and tothing are available.



TOOTHING 3 IS MOST SUITABLE FOR:

- Aluminium
- Soft non-ferrous metals
- Copper, brass, bronze
- Toughened plastics
- Fibreglass with low density



TOOTHING 6 IS MOST SUITED FOR :

- Carbon Steel
- Cast iron
- Tooling steel
- Stainless steel
- Titanium and cobalt alloys
- Composite materials
- High density fibreglass

> Burrs

CYLINDER (A)



A

CYLINDER (A)

diameter burr	tooth-ing	useful length	spindle diameter	total length	code	stock	
Ø 3,0	6	14,0	Ø 3	38	HMFA30314/6	●	1
Ø 6,0	6	18,0	Ø 6	50	HMFA60618/6	●	1
Ø 8,0	6	19,2	Ø 6	64	HMFA60820/6	●	1
Ø 9,6	3	19,2	Ø 6	64	HMFA61020/3	●	1
	6	19,2	Ø 6	64	HMFA61020/6	●	1
Ø 12,5	6	19,2	Ø 6	64	HMFA61220/6	●	1
	3	25,4	Ø 6	70	HMFA61225/3	●	1
	6	25,4	Ø 6	70	HMFA61225/6	●	1
Ø 15,8	3	25,4	Ø 6	70	HMFA61525/3*	●	1
	6	25,4	Ø 6	70	HMFA61525/6*	●	1

* Also available with 8mm spindle.



For other dimensions and tothing, please consult Cibo.

➤ **Burrs**

CYLINDER + END CUT (B)

diameter burr	tooth-ing	useful length	spindle diameter	total length	code	stock	
Ø 3,0	6	14,0	Ø 3	38	HMFB30314/6	●	1
Ø 6,0	6	18,0	Ø 6	50	HMFB60618/6	●	1
Ø 8,0	6	19,2	Ø 6	64	HMFB60820/6	●	1
Ø 9,6	3	19,2	Ø 6	64	HMFB61020/3	●	1
	6	19,2	Ø 6	64	HMFB61020/6	●	1
Ø 12,5	6	19,2	Ø 6	64	HMFB61220/6	●	1
	6	25,4	Ø 6	70	HMFB61225/6*	●	1
Ø 15,8	6	25,4	Ø 6	70	HMFB61525/6*	●	1
	6	25,4	Ø 8	70	HMFB81525/6	●	1

* Also available with 8mm spindle.

CYLINDER + END CUT (B)



B

BULL NOSE (C)

diameter burr	tooth-ing	useful length	spindle diameter	total length	code	stock	
Ø 3,0	6	14,0	Ø 3	38	HMFC30312/6	●	1
Ø 6,4	6	12,7	Ø 3	51	HMFC30612/6	●	1
Ø 6,0	6	18,0	Ø 6	50	HMFC60618/6	●	1
Ø 8,0	6	19,2	Ø 6	64	HMFC60820/6	●	1
Ø 9,6	3	19,2	Ø 6	64	HMFC61020/3	●	1
	6	19,2	Ø 6	64	HMFC61020/6	●	1
Ø 12,5	6	19,2	Ø 6	64	HMFC61220/6	●	1
	3	25,4	Ø 6	70	HMFC61225/3*	●	1
	6	25,4	Ø 6	70	HMFC61225/6*	●	1
Ø 15,8	6	25,4	Ø 6	70	HMFC61525/6*	●	1
	6	25,4	Ø 8	70	HMFC81525/6	●	1

* Also available with 8mm spindle.

BULL NOSE (C)



C

● = available from stock

● = available in 5 working days

● = on request

> Burrs

BALL (D)



BALL (D)

diameter burr	tooth-ing	useful length	spindle diameter	total length	code	stock	
Ø 3	6	2,7	Ø 3	38	HMFD30303/6	●	1
Ø 6,35	6	5,7	Ø 3	45	HMFD30606/6	●	1
Ø 6	6	5,7	Ø 6	50	HMFD60606/6	●	1
Ø 8	6	7,0	Ø 6	52	HMFD60808/6	●	1
Ø 9,6	3	8,5	Ø 6	54	HMFD61010/3	●	1
	6	8,5	Ø 6	54	HMFD61010/6	●	1
Ø 12,5	6	11,4	Ø 6	56	HMFD61212/6*	●	1
Ø 15,8	6	14,4	Ø 6	59	HMFD61515/6*	●	1
	6	14,4	Ø 8	68	HMFD81515/6	●	1

* Also available with 8mm spindle.

OVAL (E)



OVAL (E)

diameter burr	tooth-ing	useful length	spindle diameter	total length	code	stock	
Ø 3	6	5,0	Ø 3	38	HMFE30306/6	●	1
Ø 6	6	10,0	Ø 6	50	HMFE60610/6	●	1
Ø 8	6	15,0	Ø 6	60	HMFE60815/6	●	1
Ø 9,6	6	15,8	Ø 6	60	HMFE61015/6	●	1
Ø 12,5	6	22,2	Ø 6	67	HMFE61220/6*	●	1
Ø 15,8	6	25,4	Ø 6	70	HMFE61525/6*	●	1
	6	25,4	Ø 8	70	HMFE81525/6	●	1

* Also available with 8mm spindle.



For other dimensions and tothing, please consult Cibo.

> **Burrs**

ROUND TREE (F)

diameter burr	tooth- ing	useful length	spindle diameter	total length	code	stock	
Ø 3	6	14,0	Ø 3	38	HMFF30312/6	●	1
Ø 6	6	18,0	Ø 6	50	HMFF60618/6	●	1
Ø 8	6	20,0	Ø 6	65	HMFF60820/6	●	1
Ø 9,6	3	19,2	Ø 6	65	HMFF61020/3	●	1
	6	19,2	Ø 6	65	HMFF61020/6	●	1
Ø 12,5	6	19,2	Ø 6	70	HMFF61220/6	●	1
	3	25,4	Ø 6	70	HMFF61225/3*	●	1
	6	25,4	Ø 6	70	HMFF61225/6*	●	1
Ø 15,8	6	25,4	Ø 6	70	HMFF61525/6*	●	1

** Also available with 8mm spindle.*

ROUND TREE (F)



F

POINTED TREE (G)

diameter burr	tooth- ing	useful length	spindle diameter	total length	code	stock	
Ø 6,35	6	12,7	Ø 3	51	HMFG30612/6	●	1
Ø 6	6	18,0	Ø 6	60	HMFG60618/6	●	1
Ø 8	6	19,2	Ø 6	65	HMFG60820/6	●	1
Ø 9,6	6	19,2	Ø 6	65	HMFG61020/6	●	1
Ø 12,5	6	19,2	Ø 6	65	HMFG61220/6	●	1
	6	25,4	Ø 6	70	HMFG61225/6*	●	1
Ø 15,8	6	25,4	Ø 6	70	HMFG61525/6*	●	1
Ø 12,5	6	25,4	Ø 8	86	HMFG81225/6	●	1

** Also available with 8mm spindle.*

POINTED TREE (G)



G

> Burrs

FLAME (H)



H

FLAME (H)

diameter burr	tooth- ing	useful length	spindle diameter	total length	code	stock	
Ø 3,0	6	6,0	Ø 3	38	HMFH30306/6	●	1
Ø 8,0	6	19,2	Ø 6	64	HMFH60820/6	●	1
Ø 12,5	6	31,8	Ø 6	77	HMFH61232/6*	●	1
Ø 15,8	6	36,5	Ø 6	82	HMFH61535/6*	●	1
Ø 12,5	6	31,8	Ø 8	86	HMFH81232/6	●	1

* Also available with 8mm spindle.

COUNTER SINK 60°-90° (J/K)



J/K

COUNTER SINK 60°-90° (J/K)

diameter burr	tooth- ing	useful length	spindle diameter	total length	code	stock	
Ø 12,5	6	10,8	Ø 6	59	HMFJ61210/6*	●	1
Ø 15,8	6	14,5	Ø 6	62	HMFJ61512/6*	●	1
Ø 9,6	6	4,3	Ø 6	53	HMFK61004/6	●	1
Ø 12,5	6	6,8	Ø 6	55	HMFK61206/6*	●	1
Ø 15,8	6	8,0	Ø 8	57	HMFK81508/6	●	1

* Also available with 8mm spindle.



➤ **Burrs**

BALL NOSED CONE (L)							
diameter burr	tooth-ing	useful length	spindle diameter	total length	code	stock	
Ø 3,0	6	14,0	Ø 3	38	HMFL30312/6	●	1
Ø 6,0	6	18,0	Ø 6	50	HMFL60618/6	●	1
Ø 8,0	6	25,4	Ø 6	70	HMFL60822/6	●	1
Ø 9,6	6	30,2	Ø 6	75	HMFL61026/6	●	1
Ø 12,5	6	32,0	Ø 6	77	HMFL61228/6*	●	1
Ø 15,8	6	33,3	Ø 6	78	HMFL61533/6*	●	1
Ø 12,5	6	32,0	Ø 8	86	HMFL81228/6	●	1
* Also available with 8mm spindle.							

BALL NOSED CONE (L)



L

CONE (M)							
diameter burr	tooth-ing	useful length	spindle diameter	total length	code	stock	
Ø 3,0	6	15,0	Ø 3	38	HMFM30315/6	●	1
Ø 6,0	6	20,0	Ø 6	58	HMFM60620/6	●	1
Ø 9,6	6	19,2	Ø 6	64	HMFM61020/6	●	1
Ø 12,5	6	25,4	Ø 6	70	HMFM61222/6*	●	1
* Also available with 8mm spindle.							

CONE (M)



M



For other dimensions and toothting, please consult Cibo.

● = available from stock

● = available in 5 working days

● = on request



> **Burrs**

COMBI (DN)							
diameter burr	tooth-ing	useful length	spindle diameter	total length	code	stock	
Ø 12	2	20	Ø 6	64	HMFDN61220/2	●	1



RADIUS (CMN)							
diameter burr	tooth-ing	useful length	spindle diameter	total length	code	stock	
Ø 12,5	2	25,4	Ø 6	70	HMFCMN61225/2	●	1



CORNER (A-RAD)							
diameter burr	tooth-ing	useful length	spindle diameter	total length	code	stock	
Ø 3	6	14	Ø 3	38	HMFA30314/6-RAD	●	1
Ø 6	6	18	Ø 6	50	HMFA60618/6-RAD	●	1
Ø 8	6	19,2	Ø 6	65	HMFA60820/6-RAD	●	1
Ø 9,6	6	19,2	Ø 6	65	HMFA61020/6-RAD	●	1
Ø 12,5	6	25,4	Ø 6	70	HMFA61225/6-RAD	●	1
Ø 15,8	6	25,4	Ø 6	70	HMFA61525/6-RAD	●	1



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MACHINES

