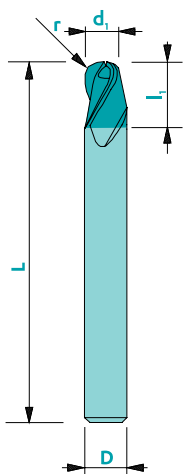


## Fraise hémisphérique Z3



Disponible  
brut ou revêtu  
(voir page 61)

Matière	Vc non rev.	Vc rev.	Brut	Revêtu	Rev. recommand.
Acier < 700 N/mm <sup>2</sup>	100	130	□	■	Trio
Acier > 700 N/mm <sup>2</sup>	80	100	-	■	Trio
Acier inox	50	70	□	■	Trio
Fonte	60	100	□	■	Nemo
Cuivre	130	160	□	■	Solo
Laiton - Bronze	140	190	■	□	Solo
Aluminium	200	350	□	■	Solo
Or - Argent	140	180	■	■	Solo
Platine - Palladium	-	35	-	□	Solo
Superaliages	-	40	-	■	Trio
Titane	40	60	■	■	Rico

pas adapté - adapté □ très adapté ■

Tolérances  
 $d_1 \leq 1 \text{ mm} \rightarrow +0/-0.01$   
 $d_1 \leq 1 \text{ mm} \rightarrow +0/-0.02$   
 $d_1 = D \rightarrow d_1: e8$   
 $D: h5$   
 $\text{C} \rightarrow +0/-0.01$

Art. n°	$d_1$	$l_1$	D	L	r
114-3d1.00	1.0	2.0	3	38	0.50
114-3d1.50	1.5	2.5	3	38	0.75
114-3d2.00	2.0	3.0	3	38	1.00
114-3d2.50	2.5	4.0	3	38	1.25
114-3d3.00	3.0	4.5	3	38	1.50
114-3d3.50	3.5	5.0	6	51	1.75
114-3d4.00	4.0	6.0	6	51	2.00
114-3d4.50	4.5	7.0	6	51	2.25
114-3d5.00	5.0	8.0	6	51	2.50
114-3d5.50	5.5	8.0	6	51	2.75
114-3d6.00	6.0	9.0	6	51	3.00
114-3d6.50	6.5	10.0	8	61	3.25
114-3d7.00	7.0	10.0	8	61	3.50
114-3d7.50	7.5	12.0	8	61	3.75
114-3d8.00	8.0	12.0	8	61	4.00
114-3d8.50	8.5	13.0	10	72	4.25
114-3d9.00	9.0	13.0	10	72	4.50
114-3d10.00	10.0	15.0	10	72	5.00
114-3d11.00	11.0	16.0	12	83	5.50
114-3d12.00	12.0	18.0	12	83	6.00
114-3d14.00	14.0	21.0	14	83	7.00
114-3d16.00	16.0	24.0	16	92	8.00
114-3d18.00	18.0	27.0	18	92	9.00
114-3d20.00	20.0	30.0	20	104	10.00

**Z3**



$\lambda$   
30°

$\gamma$   
8-10°

**MG10**

**N**



$ae=0.06 \times d_1$   
 $ap=0.03 \times d_1$

Sur demande

