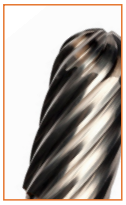
P601	502	**P721**	520	**P817**	517
P605	506	**P801**	501	**P819**	518
P607	508	**P801C**	501	**P821**	519
P609	510	**P803**	503	**P821C**	519
P611	512	**P803C**	503	**P823**	521
P613	514	**P805**	505	**P825**	522
P615	516	**P805C**	505	**P831**	502
P621	520	**P807**	507	**P833**	504
P701	502	**P807C**	507	**P835**	506
P703	504	**P809**	509	**P837**	508
P705	506	**P811**	511	**P841**	512
P707	508	**P811C**	511	**P842**	520
P709	510	**P813**	513	**P843**	523
P711	512	**P813C**	513	**P844**	524
P713	514	**P815**	515	**P880**	525
P715	516	**P815C**	515	**P890**	526



DORMER

	Material	Material	Material	Matière
	Application	Aplicaciones	Aplicação	Utilisation
	End cut	Corte frontal	corte frontal	Coupe en bout
	Coating	Tratamiento superficial	Revestimento	Revêtement
	Point Angle	Ángulo de la punta	º da Ponta	Affûtage
	Type	Tipo	Tipo	Type
	Standard	Norma	Standard	Standard
	Excellent for Application	Excelente para la Aplicación	Excelente para a Aplicação	Excellent pour les applications
■	Good for Application	Bueno para la Aplicación	Bom para a Aplicação	Acceptable pour les applications
●	Example 10 = Peripheral speed in metres/minute +/- 10%	Ejemplo 10 = Velocidad Periférica en metros/ minuto +/- 10%	Exemplo 10 = velocidade periférica em metros / minuto + / - 10%	Exemple 10 = Vitesse périphérique en mètres/ minute +/- 10%
	Codes	Código de producto	Código	Codes
	Range	Rango de Medidas	Gama de medidas	Gamme

AMG	English	Español	Português	Français
1.1	Magnetic soft steel	Acero blando	Aço macio de baixa resistência	Acier doux magnétique
1.2	Structural steel, case carburizing steel	Acero de construcción/cementación	Aço estrutural / Aço cementado	Acier de construction, Acier de cémentation
1.3	Plain Carbon steel	Acero al carbono	Aço carbono	Acier au carbone ordinaire
1.4	Alloy steel	Acero aleado	Aço de liga	Acier allié
1.5	Alloy steel, Hardened and tempered steel	Acero aleado/temple y revenido	Aço de Liga endurecido e temperado	Acier allié/ Acier trempé et revenu
1.6	Alloy steel, Hardened and tempered steel	Acero aleado/temple y revenido	Aço de Liga endurecido e temperado	Acier allié/ Acier trempé et revenu
1.7	Alloy steel, Heat treated	Acero aleado cementado	Aço de liga temperado	Acier allié trempé
1.8	Alloy steel, Hardened & Wear resistant steel	Acero aleado cementado	Aço de liga temperado / resistente ao degaste	Acier allié trempé
2.1	Free machining, Stainless Steel	Acero inoxidable fácil mecanizado	Aço inoxidável de fácil maquinação	Acier inoxydable de décolletage
2.2	Austenitic	Austenítico	Austenítico	Austénitique
2.3	Ferritic + Austenitic, Ferritic, Martensitic	Ferritico, Ferr. + Aust., Marten	Ferrítico + Austenítico + Martensílico	Ferritique + Austénitique, Martensitique
2.4	Precipitation Hardened	Acero Inoxidable Templado	Aço Inoxidável Temperado	Acier inoxydable Trempé
3.1	Lamellar graphite	Con grafito laminar	Grafite Lamelar	Graphite lamellaire
3.2	Lamellar graphite	Con grafito laminar	Grafite Lamelar	Graphite lamellaire
3.3	Nodular graphite, Malleable Cast Iron	Con graf. laminar, fundic. maleable	Grafite nodular / Ferro fundido maleável	Graphite nodulaire/ Fonte malléable
3.4	Nodular graphite, Malleable Cast Iron	Con graf. laminar, fundic. maleable	Grafite nodular / Ferro fundido maleável	Graphite nodulaire/ Fonte malléable
4.1	Titanium, unalloyed	Titanio no aleado	Titânio, sem liga	Titane, non-allié
4.2	Titanium, alloyed	Titanio aleado	Ligas de Titânio	Titane, allié
4.3	Titanium, alloyed	Titanio aleado	Ligas de Titânio	Titane, allié
5.1	Nickel, unalloyed	Níquel no aleado	Níquel, sem liga	Nickel, non-allié
5.2	Nickel, alloyed	Níquel aleado	Ligas de níquel	Nickel, allié
5.3	Nickel, alloyed	Níquel aleado	Ligas de níquel	Nickel, allié
6.1	Copper	Cobre	Cobre	Cuivre
6.2	β-Brass, Bronze	β-Latón, bronce	Latão beta, bronze	β-Laiton, Bronze
6.3	α-Brass	α-Latón	Latão alfa	α-Laiton
6.4	High Strength Bronze	Metal AMPCO	Ligas de Cu-Al-Fe, Bronze de alta resistência	Bronze, haute résistance
7.1	Al, Mg, unalloyed	Al, Mg, no aleado	Al, Mg, sem liga	Al, Mg, non-allié
7.2	Al alloyed, Si < 0.5%	Al aleado con Si < 0.5%	Ligas de Al, Si : Si < 0.5%	Al allié, Si < 0.5%
7.3	Al alloyed, Si > 0.5% < 10%	Al aleado con Si > 0.5% < 10%	Ligas de Al, Si : Si > 0.5% < 10%	Al allié, Si > 0.5% < 10%
7.4	Al alloyed, Si > 10% Whisker reinforced Al-alloys Mg-alloys	Al aleado, Si>10% Reforzado por filamentos, Al-aleados, Mg-aleados	Al com liga, Si>10%, reforçadas com monocristais filiformes, ligas Al/Mg	Al allié, Si>10% Alliages d'Al ou Mg, céramique renforcée
8.1	Thermoplastics	Termoplásticos	Termoplásticos	Thermoplastiques
8.2	Thermosetting plastics	Plásticos endurecidos por calor	Plásticos termoduros	Plastiques thermodurcissables
8.3	Reinforced plastic materials	Materiales plásticos reforzados	Materiais plásticos reforçados	Plastiques renforcés
9.1	Cermets (metals-ceramics)	Cerametales (metales-cerámicas)	Materiais cerâmicos (metalocerâmica)	Cermets (céramiques metalliques)
10.1	Graphite	Grafito standard	Grafite standard	Graphite standard

DORMER

	HM	HM	HM	HM	HM	HM	HM	HM	HM	HM	HM	HM	HM	HM	HM	HM
	A	A	A	A	A	B	B	B	B	C	C	C	C	C	D	D
		TiAlN					TiAlN				TiAlN					TiAlN
	DC	DC	ST	VA	AL	DC	DC	ST	AL	DC	DC	ST	VA	AL	DC	DC
	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER
																
	P801	P801C	P701	P601	P831	P803	P803C	P703	P833	P805	P805C	P705	P605	P835	P807	P807C
	3.00 - 16.00	3.00 - 12.70	6.00 - 12.70	3.00 - 12.70	6.00 - 12.70	3.00 - 16.00	3.00 - 12.70	6.00 - 12.70	6.00 - 12.70	3.00 - 16.00	3.00 - 12.70	6.00 - 12.70	3.00 - 12.70	6.00 - 12.70	3.00 - 16.00	3.00 - 12.70
AMG	501	501	502	502	502	503	503	504	504	505	505	506	506	506	507	507	ISO
1.1	■	■	■			■	■	■		■	■	■			■	■	P 1
1.2	■	■	■			■	■	■		■	■	■			■	■	P 1
1.3	■	■	■			■	■	■		■	■	■			■	■	P 2
1.4	■	■	■			■	■	■		■	■	■			■	■	P 3
1.5	■	■	■			■	■	■		■	■	■			■	■	P 4
1.6	■	■	■			■	■	■		■	■	■			■	■	H 1
1.7	■	■				■	■			■	■				■	■	H 3
1.8	■	■				■	■			■	■				■	■	H 4
2.1	■	■		■	●	■	■		●	■	■		■	●	■	■	M 1
2.2	■	■		■		■	■			■	■		■		■	■	M 3
2.3	■	■		■		■	■			■	■		■		■	■	M 2
2.4	■	■		■		■	■			■	■		■		■	■	S 2
3.1	■	■				■	■			■	■				■	■	K 1
3.2	■	■				■	■			■	■				■	■	K 2
3.3	■	■				■	■			■	■				■	■	K 3
3.4	■	■				■	■			■	■				■	■	K 4
4.1	■	■			●	■	■		●	■	■			●	■	■	S 1
4.2	■	■				■	■			■	■				■	■	S 2
4.3	■	■				■	■			■	■				■	■	S 3
5.1	■	■			●	■	■		●	■	■			●	■	■	S 1
5.2	■	■				■	■			■	■				■	■	S 2
5.3	■	■				■	■			■	■				■	■	S 3
6.1	●	●				●	●			●	●				●	●	N 3
6.2	■	■			●	■	■		●	■	■			●	■	■	N 4
6.3	■	■				■	■			■	■				■	■	N 3
6.4	■	■				■	■			■	■				■	■	N 4
7.1					■				■					■			N 1
7.2					■				■					■			N 1
7.3					■				■					■			N 1
7.4					■				■					■			N 2
8.1					■				■					■			O
8.2					■				■					■			O
8.3					■				■					■			O
9.1	■	■				■	■			■	■				■	■	H
10.1																	O

DORMER

	HM	HM	HM	HM	HM	HM	HM	HM	HM	HM	HM	HM	HM	HM	HM	HM
	D	D	D	E	E	E	F	F	F	F	F	G	G	G	G	H
								TiAlN					TiAlN			
	ST	VA	AL	DC	ST	VA	DC	DC	ST	VA	AL	DC	DC	ST	VA	DC
	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER
																
	P707	P607	P837	P809	P709	P609	P811	P811C	P711	P611	P841	P813	P813C	P713	P613	P815
	6.00 - 12.70	3.00 - 12.70	6.00 - 12.70	3.00 - 16.00	12.70	8.00 - 12.70	3.00 - 16.00	3.00 - 12.70	6.00 - 12.70	3.00 - 12.70	6.00 - 12.70	3.00 - 16.00	3.00 - 12.70	6.00 - 12.70	6.00 - 12.70	3.00 - 16.00
AMG	508	508	508	509	510	510	511	511	512	512	512	513	513	514	514	515	ISO
1.1	■			■	■		■	■	■			■	■	■		■	P 1
1.2	■			■	■		■	■	■			■	■	■		■	P 1
1.3	■			■	■		■	■	■			■	■	■		■	P 2
1.4	■			■	■		■	■	■			■	■	■		■	P 3
1.5	■			■	■		■	■	■			■	■	■		■	P 4
1.6	■			■	■		■	■	■			■	■	■		■	H 1
1.7				■			■	■				■	■			■	H 3
1.8				■			■	■				■	■			■	H 4
2.1		■	●	■		■	■	■		■	●	■	■		■	■	M 1
2.2		■		■		■	■	■		■		■	■		■	■	M 3
2.3		■		■		■	■	■		■		■	■		■	■	M 2
2.4		■		■		■	■	■		■		■	■		■	■	S 2
3.1				■			■	■				■	■			■	K 1
3.2				■			■	■				■	■			■	K 2
3.3				■			■	■				■	■			■	K 3
3.4				■			■	■				■	■			■	K 4
4.1			●	■			■	■			●	■	■			■	S 1
4.2				■			■	■				■	■			■	S 2
4.3				■			■	■				■	■			■	S 3
5.1			●	■			■	■			●	■	■			■	S 1
5.2				■			■	■				■	■			■	S 2
5.3				■			■	■				■	■			■	S 3
6.1				●			●	●				●	●			●	N 3
6.2			●	■			■	■			●	■	■			■	N 4
6.3				■			■	■				■	■			■	N 3
6.4				■			■	■				■	■			■	N 4
7.1			■								■						N 1
7.2			■								■						N 1
7.3			■								■						N 1
7.4			■								■						N 2
8.1			■								■						O
8.2			■								■						O
8.3			■								■						O
9.1				■			■	■				■	■			■	H
10.1																	O

DORMER

	HM	HM	HM	HM	HM	HM	HM	HM	HM	HM	HM	HM	HM	HM	HM
	H	H	H	J	K	L	L	L	L	L	M	N			
	TiAlN			60°	90°		TiAlN							135°	180°
	DC	ST	VA	DC	DC	DC	DC	ST	VA	AL	DC	DC	GRP	GRP	
	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER	DORMER
															
	P815C	P715	P615	P817	P819	P821	P821C	P721	P621	P842	P823	P825	P843	P844	
	8.00 - 12.70	8.00 - 12.70	8.00 - 12.70	3.00 - 16.00	3.00 - 16.00	3.00 - 16.00	3.00 - 12.70	10.00 - 12.70	8.00 - 12.70	6.00 - 12.70	3.00 - 16.00	3.00 - 16.00	3.00 - 8.00	3.00 - 8.00	
AMG	515	516	516	517	518	519	519	520	520	520	521	522	523	524	ISO
1.1	■	■		■	■	■	■	■			■	■			P 1
1.2	■	■		■	■	■	■	■			■	■			P 1
1.3	■	■		■	■	■	■	■			■	■			P 2
1.4	■	■		■	■	■	■	■			■	■			P 3
1.5	■	■		■	■	■	■	■			■	■			P 4
1.6	■	■		■	■	■	■	■			■	■			H 1
1.7	■			■	■	■	■				■	■			H 3
1.8	■			■	■	■	■				■	■			H 4
2.1	■		■	■	■	■	■		■	●	■	■			M 1
2.2	■		■	■	■	■	■		■		■	■			M 3
2.3	■		■	■	■	■	■		■		■	■			M 2
2.4	■		■	■	■	■	■		■		■	■			S 2
3.1	■			■	■	■	■				■	■			K 1
3.2	■			■	■	■	■				■	■			K 2
3.3	■			■	■	■	■				■	■			K 3
3.4	■			■	■	■	■				■	■			K 4
4.1	■			■	■	■	■			●	■	■			S 1
4.2	■			■	■	■	■				■	■			S 2
4.3	■			■	■	■	■				■	■			S 3
5.1	■			■	■	■	■			●	■	■			S 1
5.2	■			■	■	■	■				■	■			S 2
5.3	■			■	■	■	■				■	■			S 3
6.1	●			●	●	●	●				●	●			N 3
6.2	■			■	■	■	■			●	■	■			N 4
6.3	■			■	■	■	■				■	■			N 3
6.4	■			■	■	■	■				■	■			N 4
7.1										■					N 1
7.2										■					N 1
7.3										■					N 1
7.4										■					N 2
8.1										■			■	■	O
8.2										■			■	■	O
8.3										■			■	■	O
9.1	■			■	■	■	■				■	■			H
10.1															O

DORMER

	P880	P890	
	Set	Set	
AMG	525	526	ISO
1.1			P 1
1.2			P 1
1.3			P 2
1.4			P 3
1.5			P 4
1.6			H 1
1.7			H 3
1.8			H 4
2.1			M 1
2.2			M 3
2.3			M 2
2.4			S 2
3.1			K 1
3.2			K 2
3.3			K 3
3.4			K 4
4.1			S 1
4.2			S 2
4.3			S 3
5.1			S 1
5.2			S 2
5.3			S 3
6.1			N 3
6.2			N 4
6.3			N 3
6.4			N 4
7.1			N 1
7.2			N 1
7.3			N 1
7.4			N 2
8.1			O
8.2			O
8.3			O
9.1			H
10.1			O

AL DC

RPM / min

AMG	ISO	d_1 Ø mm							
		3	6	8	10	12	16	20	
1.1 - 1.5	P	64 000	32 000	24 000	20 000	16 000	12 000	10 000	min
		83 000	42 000	32 000	25 000	21 000	16 000	13 000	max
1.6 - 1.8	H	51 000	26 000	20 000	16 000	13 000	10 000	8 000	min
		71 000	36 000	27 000	22 000	18 000	14 000	11 000	max
2	M	45 000	23 000	17 000	14 000	12 000	9 000	7 000	min
		64 000	32 000	24 000	20 000	16 000	12 000	10 000	max
3	K	58 000	29 000	22 000	19 000	15 000	11 000	9 000	min
		77 000	39 000	29 000	23 000	20 000	15 000	12 000	max
4	S 1	45 000	23 000	17 000	14 000	12 000	9 000	7 000	min
		58 000	29 000	22 000	18 000	15 000	11 000	9 000	max
5	S 1	45 000	23 000	17 000	14 000	12 000	9 000	7 000	min
		58 000	29 000	22 000	18 000	15 000	11 000	9 000	max
6	N	64 000	32 000	24 000	20 000	16 000	12 000	10 000	min
		71 000	36 000	27 000	22 000	18 000	14 000	11 000	max
7	N	71 000	36 000	27 000	22 000	18 000	14 000	11 000	min
		96 000	48 000	36 000	29 000	24 000	18 000	15 000	max
8	O	77 000	39 000	29 000	23 000	20 000	15 000	12 000	min
		96 000	48 000	36 000	29 000	24 000	18 000	15 000	max

ST

AMG	ISO		d_1 Ø mm			
			3	6	10	12
1	P	Max	100 000	65 000	55 000	35 000
		Low	60 000	45 000	30 000	20 000
		High	80 000	60 000	40 000	30 000

VA

AMG	ISO		d_1 Ø mm			
			3	6	10	12
2	M	Max	100 000	65 000	55 000	35 000
		Low	60 000	30 000	20 000	15 000
		High	80 000	45 000	30 000	22 000

GRP

AMG	ISO		d_1 Ø mm					
			2	3	4	6	10	12
8	O	Low	40 000	25 000	20 000	20 000	15 000	10 000
		High	45 000	30 000	25 000	25 000	20 000	22 000

P801
P801C

- Rotary Burr - Cylinder without endcut
- Limas rotativas - Cilíndrica sin corte frontal
- Lima Rotativa - Forma Cilindrica sem corte frontal
- Lime rotative - Cylindrique sans coupe en bout

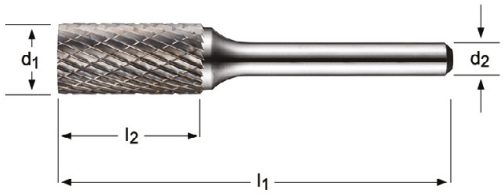
Brazed above 6.00 mm
Soldada sobre 6.00 mm
Brasada acima de 6.00 mm
Brasée au-dessus de 6,00 mm

P801; P801C

▪ 1.1 1.2 1.3 1.4 1.5 1.6 1.7 1.8 2.1 2.2 2.3 2.4 3.1 3.2 3.3 3.4 4.1 4.2 4.3 5.1 5.2 5.3 6.2 6.3 6.4 9.1

• 6.1

P801	HM	A					DC	DORMER	
P801C	HM	A			TiAlN		DC	DORMER	



P801

3.00 - 16.00

P801C

3.00 - 12.70

d_1 Ø mm	d_2 Øh$_7$ mm	l_2 mm	l_1 mm	P801	P801C
3.00	3	14	38	P8013.0X3.0 [1]	P801C3.0X3.0 [1]
6.30	3	12.7	45	P8016.3X3.0	
6.00	6	18	50	P8016.0X6.0 [1]	P801C6.0X6.0 [1]
8.00	6	19	64	P8018.0X6.0	P801C8.0X6.0
9.60	6	19	64	P8019.6X6.0	P801C9.6X6.0
12.70	6	25	70	P80112.7X6.0	P801C12.7X6.0
16.00	6	25	70	P80116.0X6.0	

[1] d2 tolerance h6 / d2 tolerancia h6 / d2 tolerância h6 / d2 tolérance h6

DORMER

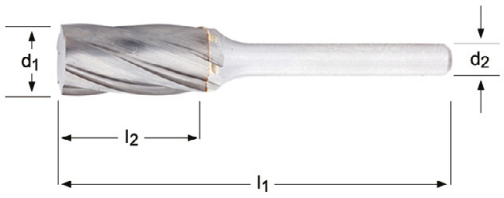
P701
P601
P831

- Rotary Burr - Cylinder without endcut
- Limas rotativas - Cilíndrica sin corte frontal
- Lima Rotativa - Forma Cilindrica sem corte frontal
- Lime rotative - Cylindrique sans coupe en bout

Brazed above 6.00 mm
Soldada sobre 6.00 mm
Brasada acima de 6.00 mm
Brasée au-dessus de 6,00 mm

P701	▪	1.1	1.2	1.3	1.4	1.5	1.6	
P601	▪	2.1	2.2	2.3	2.4			
P831	▪	7.1	7.2	7.3	7.4	8.1	8.2	8.3
	•	2.1	4.1	5.1	6.2			

P701	HM	A					ST	DORMER	
P601	HM	A					VA	DORMER	P880 525
P831	HM	A					AL	DORMER	



P701	P601	P831
		
6.00 - 12.70	3.00 - 12.70	6.00 - 12.70

d_1 Ø mm	d_2 Øh$_7$ mm	l_2 mm	l_1 mm	P701	P601	P831
3.00	3	14	38		P6013.0X3.0 [1]	
6.30	3	12.7	45		P6016.3X3.0	
6.00	6	18	50	P7016.0X6.0 [1]	P6016.0X6.0 [1]	P8316.0X6.0 [1]
8.00	6	19	64	P7018.0X6.0	P6018.0X6.0	
9.60	6	19	64	P7019.6X6.0	P6019.6X6.0	P8319.6X6.0
12.70	6	25	70	P70112.7X6.0	P60112.7X6.0	P83112.7X6.0

[1] d2 tolerance h6 / d2 tolerancia h6 / d2 tolerância h6 / d2 tolérance h6

P803
P803C

- Rotary Burr - Cylinder with endcut
- Lima rotativa - Cilíndrica con corte frontal
- Lima Rotativa - Forma Cilíndrica com corte frontal
- Lime rotative - Cylindrique avec coupe en bout

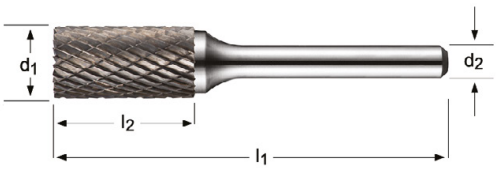
Brazed above 6.00 mm
Soldada sobre 6.00 mm
Brasada acima de 6.00 mm
Brasée au-dessus de 6,00 mm

P803; P803C

▪ 1.1 1.2 1.3 1.4 1.5 1.6 1.7 1.8 2.1 2.2 2.3 2.4 3.1 3.2 3.3 3.4 4.1 4.2 4.3 5.1 5.2 5.3 6.2 6.3 6.4 9.1

• 6.1

P803	HM	B					DC	DORMER	 P880 525	 P890 526
P803C	HM	B			 TiAlN		DC	DORMER	 P880 525	



P803	P803C
	
3.00 - 16.00	3.00 - 12.70

d_1 Ø mm	d_2 Øh_7 mm	l_2 mm	l_1 mm	P803	P803C
3.00	3	14	38	P8033.0X3.0 [1]	P803C3.0X3.0 [1]
6.30	3	12.7	45	P8036.3X3.0	
6.00	6	18	50	P8036.0X6.0 [1]	P803C6.0X6.0 [1]
8.00	6	19	64	P8038.0X6.0	P803C8.0X6.0
9.60	6	19	64	P8039.6X6.0	P803C9.6X6.0
12.70	6	25	70	P80312.7X6.0	P803C12.7X6.0
16.00	6	25	70	P80316.0X6.0	

[1] d2 tolerance h6 / d2 tolerancia h6 / d2 tolerância h6 / d2 tolérance h6

DORMER

P703
P833

- Rotary Burr - Cylinder with endcut
- Lima rotativa - Cilíndrica con corte frontal
- Lima Rotativa - Forma Cilíndrica com corte frontal
- Lime rotative - Cylindrique avec coupe en bout

Brazed above 6.00 mm
Soldada sobre 6.00 mm
Brasada acima de 6.00 mm
Brasée au-dessus de 6,00 mm

P703	▪	1.1	1.2	1.3	1.4	1.5	1.6	
P833	▪	7.1	7.2	7.3	7.4	8.1	8.2	8.3
	•	2.1	4.1	5.1	6.2			

P703	HM	B					ST	DORMER	
P833	HM	B					AL	DORMER	

P703	P833
	
6.00 - 12.70	6.00 - 12.70

d_1 Ø mm	d_2 Øh$_7$ mm	l_2 mm	l_1 mm	P703	P833
6.00	6	18	50	P7036.0X6.0 [1)]	P8336.0X6.0 [1)]
8.00	6	19	64	P7038.0X6.0	
9.60	6	19	64	P7039.6X6.0	P8339.6X6.0
12.70	6	25	70	P70312.7X6.0	P83312.7X6.0

[1)] d2 tolerance h6 / d2 tolerancia h6 / d2 tolerância h6 / d2 tolérance h6

P805
P805C

- Rotary Burr - Ball Nosed Cylinder
- Lima Rotativa - Cilíndrica con Punta Esférica
- Lima Rotativa - Forma Cilindrica com Topo Boleado
- Lime rotative - Cylindrique à bout rond

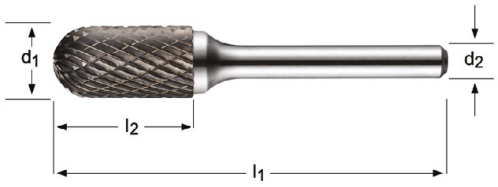
Brazed above 6.00 mm
Soldada sobre 6.00 mm
Brasada acima de 6.00 mm
Brasée au-dessus de 6,00 mm

P805; P805C

▪ 1.1 1.2 1.3 1.4 1.5 1.6 1.7 1.8 2.1 2.2 2.3 2.4 3.1 3.2 3.3 3.4 4.1 4.2 4.3 5.1 5.2 5.3 6.2 6.3 6.4 9.1

• 6.1

P805	HM	C					DC	DORMER		
P805C	HM	C			TiAlN		DC	DORMER		



P805	P805C
	
3.00 - 16.00	3.00 - 12.70

d_1 Ø mm	d_2 Øh$_7$ mm	l_2 mm	l_1 mm	P805	P805C
3.00	3	14	38	P8053.0X3.0 [1]	P805C3.0X3.0 [1]
6.30	3	12.7	45	P8056.3X3.0	
6.00	6	18	50	P8056.0X6.0 [1]	P805C6.0X6.0 [1]
8.00	6	19	64	P8058.0X6.0	P805C8.0X6.0
9.60	6	19	64	P8059.6X6.0	P805C9.6X6.0
12.70	6	25	70	P80512.7X6.0	P805C12.7X6.0
16.00	6	25	70	P80516.0X6.0	

[1] d2 tolerance h6 / d2 tolerancia h6 / d2 tolerância h6 / d2 tolérance h6

DORMER

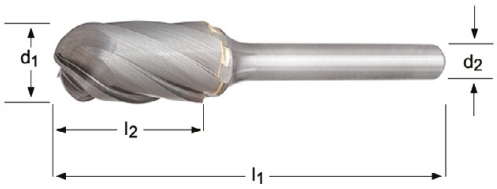
P705
P605
P835

- Rotary Burr - Ball Nosed Cylinder
- Lima Rotativa - Cilíndrica con Punta Esférica
- Lima Rotativa - Forma Cilindrica com Topo Boleado
- Lime rotative - Cylindrique à bout rond

Brazed above 6.00 mm
Soldada sobre 6.00 mm
Brasada acima de 6.00 mm
Brasée au-dessus de 6,00 mm

P705	▪	1.1	1.2	1.3	1.4	1.5	1.6			
P605	▪	2.1	2.2	2.3	2.4					
P835	▪	7.1	7.2	7.3	7.4	8.1	8.2	8.3		
	•	2.1	4.1	5.1	6.2					

P705	HM	C						ST	DORMER	P880 525
P605	HM	C						VA	DORMER	P880 525
P835	HM	C						AL	DORMER	



P705	P605	P835
		
6.00 - 12.70	3.00 - 12.70	6.00 - 12.70

d_1 Ø mm	d_2 Øh$_7$ mm	l_2 mm	l_1 mm	P705	P605	P835
3.00	3	14	38		P6053.0X3.0 [1)]	
6.30	3	12.7	45		P6056.3X3.0	
6.00	6	18	50	P7056.0X6.0 [1)]	P6056.0X6.0 [1)]	P8356.0X6.0 [1)]
8.00	6	19	64	P7058.0X6.0	P6058.0X6.0	
9.60	6	19	64	P7059.6X6.0	P6059.6X6.0	P8359.6X6.0
12.70	6	25	70	P70512.7X6.0	P60512.7X6.0	P83512.7X6.0

[1)] d2 tolerance h6 / d2 tolerancia h6 / d2 tolerância h6 / d2 tolérance h6

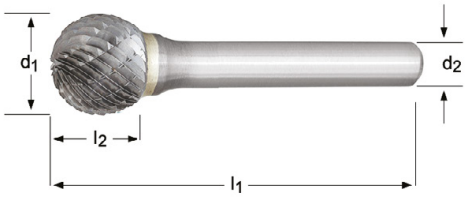
P807
P807C

- Rotary Burr - Ball
- Lima Rotativa - Esférica
- Lima Rotativa - Forma Esférica
- Lime rotative - Boule

Brazed above 6.00 mm
Soldada sobre 6.00 mm
Brasada acima de 6.00 mm
Brasée au-dessus de 6,00 mm

P807; P807C	▪	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	2.1	2.2	2.3	2.4	3.1	3.2	3.3	3.4	4.1	4.2
		4.3	5.1	5.2	5.3	6.2	6.3	6.4	9.1										
	•	6.1																	

P807	HM	D					DC	DORMER	
P807C	HM	D			TiAlN		DC	DORMER	



P807	P807C
	
3.00 - 16.00	3.00 - 12.70

d_1 Ø mm	d_2 Øh$_7$ mm	l_2 mm	l_1 mm	P807	P807C
3.00	3	2.5	38	P8073.0X3.0 [1]	P807C3.0X3.0 [1]
4.00	3	3.4	38	P8074.0X3.0 [1]	
6.30	3	5	38	P8076.3X3.0	
6.00	6	4.7	50	P8076.0X6.0 [1]	P807C6.0X6.0 [1]
8.00	6	6	52	P8078.0X6.0	P807C8.0X6.0
9.60	6	8	54	P8079.6X6.0	P807C9.6X6.0
12.70	6	11	56	P80712.7X6.0	P807C12.7X6.0
16.00	6	14	59	P80716.0X6.0	

[1] d2 tolerance h6 / d2 tolerancia h6 / d2 tolerância h6 / d2 tolérance h6

DORMER

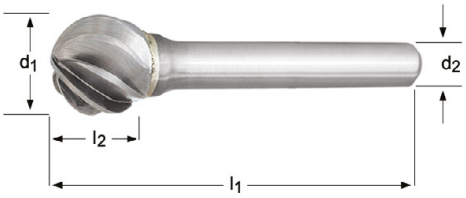
P707
P607
P837

- Rotary Burr - Ball
- Lima Rotativa - Esférica
- Lima Rotativa - Forma Esférica
- Lime rotative - Boule

Brazed above 6.00 mm
Soldada sobre 6.00 mm
Brasada acima de 6.00 mm
Brasée au-dessus de 6,00 mm

P707	▪	1.1	1.2	1.3	1.4	1.5	1.6				
P607	▪	2.1	2.2	2.3	2.4						
P837	▪	7.1	7.2	7.3	7.4	8.1	8.2	8.3			
	•	2.1	4.1	5.1	6.2						

P707	HM	D					ST	DORMER	P880 525	
P607	HM	D					VA	DORMER	P880 525	
P837	HM	D					AL	DORMER		



P707	P607	P837
		
6.00 - 12.70	3.00 - 12.70	6.00 - 12.70

d_1 Ø mm	d_2 Øh$_7$ mm	l_2 mm	l_1 mm	P707	P607	P837
3.00	3	2.5	38		P6073.0X3.0 [1)]	
6.30	3	5	38		P6076.3X3.0	
6.00	6	4.7	50	P7076.0X6.0 [1)]	P6076.0X6.0 [1)]	P8376.0X6.0 [1)]
8.00	6	6	52	P7078.0X6.0	P6078.0X6.0	
9.60	6	8	54	P7079.6X6.0	P6079.6X6.0	P8379.6X6.0
12.70	6	11	56	P70712.7X6.0	P60712.7X6.0	P83712.7X6.0

[1)] d2 tolerance h6 / d2 tolerancia h6 / d2 tolerância h6 / d2 tolérance h6

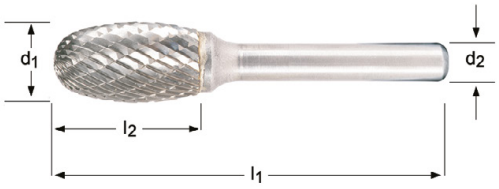
P809

- Rotary Burr - Oval
- Lima Rotativa - Ovalada
- Lima Rotativa - Forma Oval
- Lime rotative - Ovale

Brazed above 6.00 mm
Soldada sobre 6.00 mm
Brasada acima de 6.00 mm
Brasée au-dessus de 6,00 mm

P809																					
	▪	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	2.1	2.2	2.3	2.4	3.1	3.2	3.3	3.4	4.1	4.2	4.3	5.1
		5.2	5.3	6.2	6.3	6.4	9.1														
	•	6.1																			

P809	HM	E					DC	DORMER	P880 525



P809

3.00 - 16.00

d_1 Ø mm	d_2 Øh$_7$ mm	l_2 mm	l_1 mm	P809
3.00	3	6	38	P8093.0X3.0 [1]
6.30	3	9.5	42	P8096.3X3.0
6.00	6	10	50	P8096.0X6.0 [1]
8.00	6	15	60	P8098.0X6.0
9.60	6	16	60	P8099.6X6.0
12.70	6	22	67	P80912.7X6.0
16.00	6	25	70	P80916.0X6.0

[1] d2 tolerance h6 / d2 tolerancia h6 / d2 tolerância h6 / d2 tolérance h6

DORMER

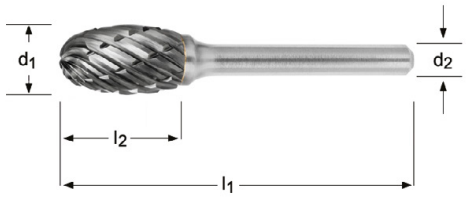
P709
P609

- Rotary Burr - Oval
- Lima Rotativa - Ovalada
- Lima Rotativa - Forma Oval
- Lime rotative - Ovale

Brazed
Soldada
Brasada
Brasée

P709	▪	1.1	1.2	1.3	1.4	1.5	1.6		
P609	▪	2.1	2.2	2.3	2.4				

P709	HM	E					ST	DORMER
P609	HM	E					VA	DORMER



P709	P609
	
12.70	8.00 - 12.70

d_1 Ø mm	d_2 Øh$_7$ mm	l_2 mm	l_1 mm	P709	P609
8.00	6	15	60		P6098.0X6.0
9.60	6	16	60		P6099.6X6.0
12.70	6	22	67	P70912.7X6.0	P60912.7X6.0

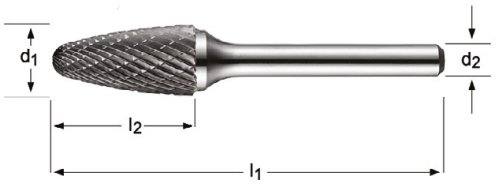
P811
P811C

- Rotary Burr - Ball Nosed Tree
- Lima Rotativa - Arbol con Punta Esférica
- Lima Rotativa - Forma de Árvore Boleada
- Lime rotative - Ogive à bout rond

Brazed above 6.00 mm
Soldada sobre 6.00 mm
Brasada acima de 6.00 mm
Brasée au-dessus de 6,00 mm

P811; P811C	▪	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	2.1	2.2	2.3	2.4	3.1	3.2	3.3	3.4	4.1	4.2
		4.3	5.1	5.2	5.3	6.2	6.3	6.4	9.1										
	•	6.1																	

P811	HM	F					DC	DORMER	P890 526
P811C	HM	F			TiAlN		DC	DORMER	P880 525



P811	P811C
	
3.00 - 16.00	3.00 - 12.70

d_1 Ø mm	d_2 Øh$_7$ mm	l_2 mm	l_1 mm	P811	P811C
3.00	3	14	38	P8113.0X3.0 [1]	P811C3.0X3.0 [1]
6.30	3	12.7	45	P8116.3X3.0	
6.00	6	18	50	P8116.0X6.0 [1]	P811C6.0X6.0 [1]
8.00	6	20	65	P8118.0X6.0	
9.60	6	19	64	P8119.6X6.0	P811C9.6X6.0
12.70	6	25	70	P81112.7X6.0	P811C12.7X6.0
16.00	6	25	70	P81116.0X6.0	

[1] d2 tolerance h6 / d2 tolerancia h6 / d2 tolerância h6 / d2 tolérance h6

DORMER

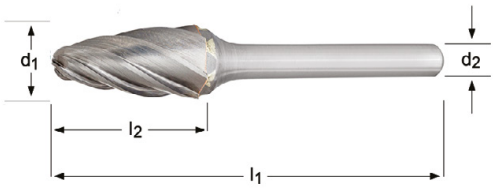
P711
P611
P841

- Rotary Burr - Ball Nosed Tree
- Lima Rotativa - Arbol con Punta Esférica
- Lima Rotativa - Forma de Árvore Boleada
- Lime rotative - Ogive à bout rond

Brazed above 6.00 mm
Soldada sobre 6.00 mm
Brasada acima de 6.00 mm
Brasée au-dessus de 6,00 mm

P711	▪	1.1	1.2	1.3	1.4	1.5	1.6			
P611	▪	2.1	2.2	2.3	2.4					
P841	▪	7.1	7.2	7.3	7.4	8.1	8.2	8.3		
	•	2.1	4.1	5.1	6.2					

P711	HM	F					ST	DORMER	
P611	HM	F					VA	DORMER	
P841	HM	F					AL	DORMER	



P711	P611	P841
		
6.00 - 12.70	3.00 - 12.70	6.00 - 12.70

d_1 Ø mm	d_2 Øh$_7$ mm	l_2 mm	l_1 mm	P711	P611	P841
3.00	3	14	38		P6113.0X3.0 [1]	
6.30	3	12.7	45		P6116.3X3.0	
6.00	6	18	50	P7116.0X6.0 [1]	P6116.0X6.0 [1]	P8416.0X6.0 [1]
8.00	6	20	65	P7118.0X6.0	P6118.0X6.0	
9.60	6	19	64	P7119.6X6.0	P6119.6X6.0	P8419.6X6.0
12.70	6	25	70	P71112.7X6.0	P61112.7X6.0	P84112.7X6.0

[1] d2 tolerance h6 / d2 tolerancia h6 / d2 tolerância h6 / d2 tolérance h6

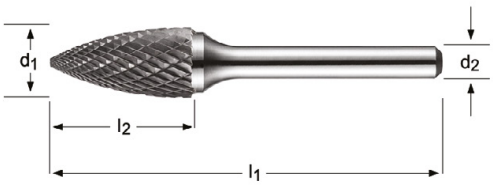
P813
P813C

- Rotary Burr - Pointed Tree
- Lima Rotativa - Arbol con Punta
- Lima Rotativa - Forma de Árvore Pontiaguda
- Lime rotative - Ogive à bout pointu

Brazed above 6.00 mm
Soldada sobre 6.00 mm
Brasada acima de 6.00 mm
Brasée au-dessus de 6,00 mm

P813; P813C	▪	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	2.1	2.2	2.3	2.4	3.1	3.2	3.3	3.4	4.1	4.2
		4.3	5.1	5.2	5.3	6.2	6.3	6.4	9.1										
	•	6.1																	

P813	HM	G					DC	DORMER	 P880 525	 P890 526
P813C	HM	G			 TiAlN		DC	DORMER	 P880 525	



P813	P813C
 3.00 - 16.00	 3.00 - 12.70

d_1 Ø mm	d_2 Øh$_7$ mm	l_2 mm	l_1 mm	P813	P813C
3.00	3	14	38	P8133.0X3.0 [1]	P813C3.0X3.0 [1]
6.30	3	12.7	45	P8136.3X3.0	
6.00	6	18	50	P8136.0X6.0 [1]	P813C6.0X6.0 [1]
8.00	6	19	64	P8138.0X6.0	
9.60	6	19	64	P8139.6X6.0	P813C9.6X6.0
12.70	6	25	70	P81312.7X6.0	P813C12.7X6.0
16.00	6	25	70	P81316.0X6.0	

[1] d2 tolerance h6 / d2 tolerancia h6 / d2 tolerância h6 / d2 tolérance h6

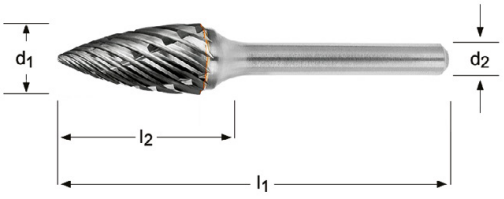
P713
P613

- Rotary Burr - Pointed Tree
- Lima Rotativa - Arbol con Punta
- Lima Rotativa - Forma de Árvore Pontiaguda
- Lime rotative - Ogive à bout pointu

Brazed above 6.00 mm
Soldada sobre 6.00 mm
Brasada acima de 6.00 mm
Brasée au-dessus de 6,00 mm

P713	▪	1.1	1.2	1.3	1.4	1.5	1.6		
P613	▪	2.1	2.2	2.3	2.4				

P713	HM	G					ST	DORMER
P613	HM	G					VA	DORMER



P713	P613
	
6.00 - 12.70	6.00 - 12.70

d_1 Ø mm	d_2 Øh$_7$ mm	l_2 mm	l_1 mm	P713	P613
6.00	6	18	50	P7136.0X6.0 [1)]	P6136.0X6.0 [1)]
8.00	6	19	64	P7138.0X6.0	P6138.0X6.0
9.60	6	19	64	P7139.6X6.0	P6139.6X6.0
12.70	6	25	70	P71312.7X6.0	P61312.7X6.0

[1)] d2 tolerance h6 / d2 tolerancia h6 / d2 tolerância h6 / d2 tolérance h6

P815

- Rotary Burr - Flame
- Lima Rotativa - Llama
- Lima Rotativa - Forma de Chama
- Lime rotative - Flamme

Brazed above 6.00 mm
Soldada sobre 6.00 mm
Brasada acima de 6.00 mm
Brasée au-dessus de 6,00 mm

P815C

- Rotary Burr - Flame
- Lima Rotativa - Llama
- Lima Rotativa - Forma de Chama
- Lime rotative - Flamme

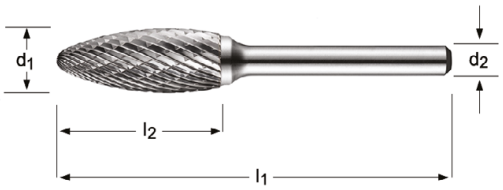
Brazed
Soldada
Brasada
Brasée

P815; P815C

▪ 1.1 1.2 1.3 1.4 1.5 1.6 1.7 1.8 2.1 2.2 2.3 2.4 3.1 3.2 3.3 3.4 4.1 4.2 4.3 5.1 5.2 5.3 6.2 6.3 6.4 9.1

• 6.1

P815	HM	H					DC	DORMER
P815C	HM	H			TiAlN		DC	DORMER



P815	P815C
	
3.00 - 16.00	8.00 - 12.70

d_1 Ø mm	d_2 Øh_7 mm	l_2 mm	l_1 mm	P815	P815C
3.00	3	6	38	P8153.0X3.0 [1]	
6.00	6	14	50	P8156.0X6.0 [1]	
8.00	6	19	64	P8158.0X6.0	P815C8.0X6.0
9.60	6	19	65	P8159.6X6.0	
12.70	6	32	77	P81512.7X6.0	P815C12.7X6.0
16.00	6	36	81	P81516.0X6.0	

[1] d2 tolerance h6 / d2 tolerancia h6 / d2 tolerância h6 / d2 tolérance h6

P715
P615

- Rotary Burr - Flame
- Lima Rotativa - Llama
- Lima Rotativa - Forma de Chama
- Lime rotative - Flamme

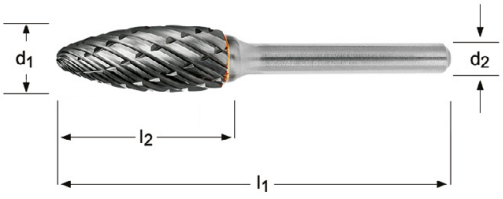
Brazed
Soldada
Brasada
Brasée

P715 ▪ 1.1 1.2 1.3 1.4 1.5 1.6

P615 ▪ 2.1 2.2 2.3 2.4

P715 HM H ST DORMER

P615 HM H VA DORMER



P715	P615
	
8.00 - 12.70	8.00 - 12.70

d_1 Ø mm	d_2 Øh$_7$ mm	l_2 mm	l_1 mm	P715	P615
8.00	6	19	64	P7158.0X6.0	P6158.0X6.0
9.60	6	19	65		P6159.6X6.0
12.70	6	32	77	P71512.7X6.0	P61512.7X6.0

P817

- Rotary Burr - 60° Countersink
- Lima Rotativa - Cónica 60°
- Lima Rotativa - Forma Escareador a 60º
- Lime rotative - Fraisure à 60°

Brazed above 6.00 mm
Soldada sobre 6.00 mm
Brasada acima de 6.00 mm
Brasée au-dessus de 6,00 mm

P817	▪	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	2.1	2.2	2.3	2.4	3.1	3.2	3.3	3.4	4.1	4.2	4.3	5.1
		5.2	5.3	6.2	6.3	6.4	9.1														
	•	6.1																			

P817 | HM | J | 60° | DC | DORMER

P817

3.00 - 16.00

d_1 Ø mm	d_2 Øh$_7$ mm	l_2 mm	l_1 mm	P817
3.00	3	2.5	38	P8173.0X3.0 [1]
6.00	6	4	50	P8176.0X6.0 [1]
9.60	6	8	56	P8179.6X6.0
12.70	6	11	59	P81712.7X6.0
16.00	6	14.5	63	P81716.0X6.0

[1] d2 tolerance h6 / d2 tolerancia h6 / d2 tolerância h6 / d2 tolérance h6

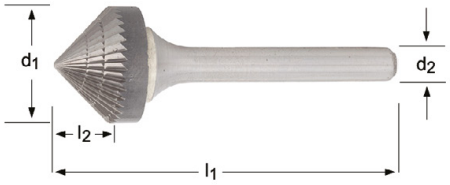
P819

- Rotary Burr - 90° Countersink
- Lima Rotativa - Cónica 90°
- Lima Rotativa - Forma Escareador a 90º
- Lime rotative - Fraisure à 90°

Brazed above 6.00 mm
Soldada sobre 6.00 mm
Brasada acima de 6.00 mm
Brasée au-dessus de 6,00 mm

P819																					
	▪	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	2.1	2.2	2.3	2.4	3.1	3.2	3.3	3.4	4.1	4.2	4.3	5.1
		5.2	5.3	6.2	6.3	6.4	9.1														
	•	6.1																			

P819 HM K 90° DC DORMER



d_1 Ø mm	d_2 Øh$_7$ mm	l_2 mm	l_1 mm	P819
3.00	3	1.5	38	P8193.0X3.0 [1]
6.00	6	3	50	P8196.0X6.0 [1]
9.60	6	4.7	53	P8199.6X6.0
12.70	6	6.3	55	P81912.7X6.0
16.00	6	8	57	P81916.0X6.0

[1] d2 tolerance h6 / d2 tolerancia h6 / d2 tolerância h6 / d2 tolérance h6

P821
P821C

- Rotary Burr - Ball Nosed Cone
- Lima Rotativa - Cónica con Punta Esférica
- Lima Rotativa - Forma Cónica Boleada
- Lime rotative - Conique à bout rond

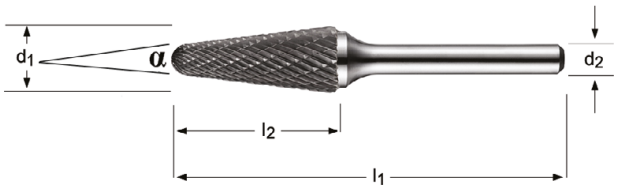
Brazed above 6.00 mm
Soldada sobre 6.00 mm
Brasada acima de 6.00 mm
Brasée au-dessus de 6,00 mm

P821; P821C

▪ 1.1 1.2 1.3 1.4 1.5 1.6 1.7 1.8 2.1 2.2 2.3 2.4 3.1 3.2 3.3 3.4 4.1 4.2 4.3 5.1 5.2 5.3 6.2 6.3 6.4 9.1

• 6.1

P821	HM	L					DC	DORMER	P890 526	
P821C	HM	L			TiAlN		DC	DORMER		



3.00 - 16.00

3.00 - 12.70

d_1 Ø mm	d_2 Øh_7 mm	l_2 mm	l_1 mm	▷	P821	P821C
3.00	3	14	38	8°	P8213.0X3.0 [1]	P821C3.0X3.0 [1]
6.00	6	18	50	14°	P8216.0X6.0 [1]	
8.00	6	25.4	70	14°	P8218.0X6.0	
9.60	6	30	76	14°	P8219.6X6.0	
12.70	6	32	77	14°	P82112.7X6.0	P821C12.7X6.0
16.00	6	33	78	14°	P82116.0X6.0	

[1] d2 tolerance h6 / d2 tolerancia h6 / d2 tolerância h6 / d2 tolérance h6

DORMER

P721
P621

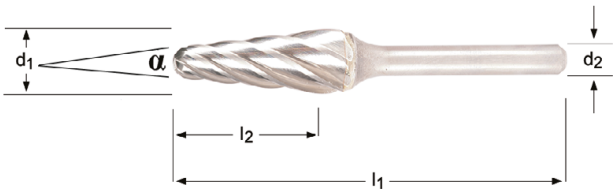
- Rotary Burr - Ball Nosed Cone — Brazed
- Lima Rotativa - Cónica con Punta Esférica — Soldada
- Lima Rotativa - Forma Cónica Boleada — Brasada
- Lime rotative - Conique à bout rond — Brasée

P842

- Rotary Burr - Ball Nosed Cone — Brazed above 6.00 mm
- Lima Rotativa - Cónica con Punta Esférica — Soldada sobre 6.00 mm
- Lima Rotativa - Forma Cónica Boleada — Brasada acima de 6.00 mm
- Lime rotative - Conique à bout rond — Brasée au-dessus de 6,00 mm

P721	▪	1.1	1.2	1.3	1.4	1.5	1.6			
P621	▪	2.1	2.2	2.3	2.4					
P842	▪	7.1	7.2	7.3	7.4	8.1	8.2	8.3		
	•	2.1	4.1	5.1	6.2					

P721	HM	L					ST	DORMER	P880 525
P621	HM	L					VA	DORMER	P880 525
P842	HM	L					AL	DORMER	



P721	P621	P842
		
10.00 - 12.70	8.00 - 12.70	6.00 - 12.70

d_1 Ø mm	d_2 Øh$_7$ mm	l_2 mm	l_1 mm	▷	P721	P621	P842
6.00	6	18	50	14°			P8426.0X6.0 [1]
8.00	6	25.4	70	14°		P6218.0X6.0	
10.00	6	20	65	14°	P72110.0X6.0	P62110.0X6.0	
9.60	6	30	76	14°	P7219.6X6.0		P8429.6X6.0
12.70	6	32	77	14°	P72112.7X6.0	P62112.7X6.0	P84212.7X6.0

[1] d2 tolerance h6 / d2 tolerancia h6 / d2 tolerância h6 / d2 tolérance h6

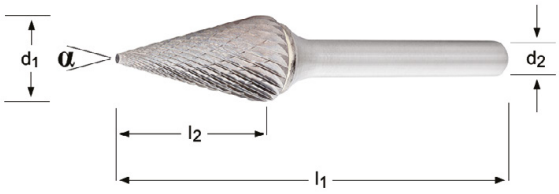
P823

- Rotary Burr - Cone
- Lima Rotativa - Cónica con Punta Esférica
- Lima Rotativa - Forma Cónica Boleada
- Lime rotative - Conique à bout rond

Brazed above 6.00 mm
Soldada sobre 6.00 mm
Brasada acima de 6.00 mm
Brasée au-dessus de 6,00 mm

P823																				
	▪	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	2.1	2.2	2.3	2.4	3.1	3.2	3.3	3.4	4.1	4.2	4.3	5.1
		5.2	5.3	6.2	6.3	6.4	9.1														
	•	6.1																			

P823 HM M DC DORMER



P823

3.00 - 16.00

d_1 Ø mm	d_2 Øh$_7$ mm	l_2 mm	l_1 mm	▷	P823
3.00	3	11	38	14°	P8233.0X3.0 [1]
6.30	3	12.7	49	22°	P8236.3X3.0
6.00	6	20	50	14°	P8236.0X6.0 [1]
9.60	6	16	64	28°	P8239.6X6.0
12.70	6	22	71	28°	P82312.7X6.0
16.00	6	25	71	31°	P82316.0X6.0

[1] d2 tolerance h6 / d2 tolerancia h6 / d2 tolerância h6 / d2 tolérance h6

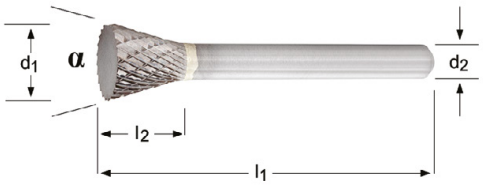
P825

- Rotary Burr - Inverted Cone
- Lima Rotativa - Cónica Invertida
- Lima Rotativa - Forma Cónica Invertida
- Lime rotative - Conique inverse

Brazed above 6.00 mm
Soldada sobre 6.00 mm
Brasada acima de 6.00 mm
Brasée au-dessus de 6,00 mm

P825																					
	▪	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	2.1	2.2	2.3	2.4	3.1	3.2	3.3	3.4	4.1	4.2	4.3	5.1
		5.2	5.3	6.2	6.3	6.4	9.1														
	•	6.1																			

P825	HM	N					DC	DORMER



P825

3.00 - 16.00

d_1 Ø mm	d_2 Øh$_7$ mm	l_2 mm	l_1 mm	▷	P825
3.00	3	4	38	10°	P8253.0X3.0 [1)]
6.30	3	6	39	12°	P8256.3X3.0
6.00	6	8	50	10°	P8256.0X6.0 [1)]
9.60	6	9.5	55	16°	P8259.6X6.0
12.70	6	12.7	58	28°	P82512.7X6.0
16.00	6	19	64	18°	P82516.0X6.0

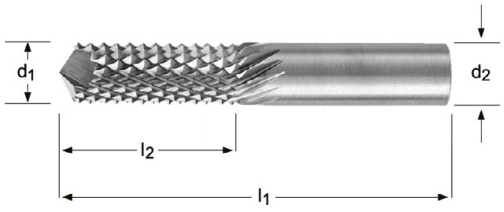
[1)] d2 tolerance h6 / d2 tolerancia h6 / d2 tolerância h6 / d2 tolérance h6

P843

- Diamond Cut Router - 135° Drill Point
- Corte de diamante con guía – Ángulo de la punta a 135°
- Corte de diamante com guia – 135° Ponta da Broca
- Fraise à taille diamant – Pointe de foret 135°

P843 ▪ **8.1** **8.2** **8.3**

P843 HM 135° GRP DORMER



P843

3.00 - 8.00

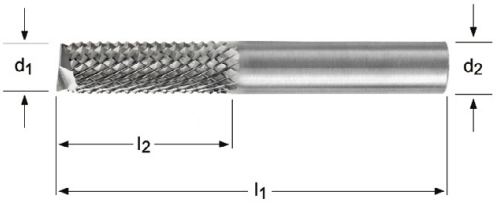
d_1 Ø mm	d_2 Øh$_6$ mm	l_2 mm	l_1 mm	P843
3.00	3	13	45	P8433.0X3.0
6.00	6	19	63	P8436.0X6.0
8.00	8	25	63	P8438.0X8.0

P844

- Diamond Cut Router - End Mill Cut
- Corte de diamante con guía -Dentado frontal de dos cortes
- Corte de diamante com guia – corte de fresa de acabamento
- Fraise à taille diamant – Fraise de finition

P844 ▪ **8.1** **8.2** **8.3**

P844 HM 180° GRP DORMER



P844

3.00 - 8.00

d_1 Ø mm	d_2 Øh$_6$ mm	l_2 mm	l_1 mm	P844
3.00	3	13	45	P8443.0X3.0
6.00	6	19	63	P8446.0X6.0
8.00	8	25	63	P8448.0X8.0

P880

- Rotary Burr Set
- Juego de Limas Rotativas
- Jogo de Limas Rotativas
- Set de limes rotatives

A=Styles in Set, B=No. in Set, C=Diameters in Set
A=Tipos en el juego, B=No. en el Juego, C=Diámetros en el Juego
A=Tipos no Jogo, B=Quant. por Jogo., C=Diâmetros por Jogo
A=Types de coffrets, B=Nombre dans le coffret, C=Diamètres dans le coffret

P880

Set

Nr.	A	B	C	P880
Nr01	P803 + P805 + P807 + P809 + P813	5	P8039.6X6.0, P8059.6X6.0, P8079.6X6.0, P8099.6X6.0, P8139.6X6.0	P88001
Nr02	P803C + P805C + P807C + P811C + P813C	5	P803C9.6X6.0, P805C9.6X6.0, P807C9.6X6.0, P811C9.6X6.0, P813C9.6X6.0	P88002
Nr03	P601 + P605 + P607 + P611 + P621	5	P6019.6X6.0, P6059.6X6.0, P6079.6X6.0, P6119.6X6.0, P62110.0X6.0	P88003
Nr04	P703 + P705 + P707 + P711 + P721	5	P7039.6X6.0, P7059.6X6.0, P7079.6X6.0, P7119.6X6.0, P72110.0X6.0	P88004

P890

- Rotary Burr Dispenser
- Dispensador de Limas Rotativas
- Expositor de Limas Rotativas
- Présentoir de limes rotatives

A=Styles in Set, B=No. in Set, C=Diameters in Set
A=Tipos en el juego, B=No. en el Juego, C=Diámetros en el Juego
A=Tipos no Jogo, B=Quant. por Jogo., C=Diâmetros por Jogo
A=Types de coffrets, B=Nombre dans le coffret, C=Diamètres dans le coffret

P890

Set

Nr.	A	B	C	P890
Nr01	P803 + P805 + P811 + P813 + P821	40	P803(6.0X6.0, 8.0X6.0, 9.6X6.0, 12.7X6.0) X 2, P805(6.0X6.0, 8.0X6.0, 9.6X6.0, 12.7X6.0) X 2, P811(6.0X6.0, 8.0X6.0, 9.6X6.0, 12.7X6.0) X 2, P813(6.0X6.0, 8.0X6.0, 9.6X6.0, 12.7X6.0) X 2, P821(6.0X6.0, 8.0X6.0, 9.6X6.0, 12.7X6.0) X 2	P89001