





FRESAS ROTATIVAS

Rotary Burrs Fraises

Limes Rotatives

Material		r.p.m. = $\frac{V_c \times 1.000}{\pi \times \phi}$						<input checked="" type="radio"/> Usado Recomendado / Recommended Use / Utilisation Conseillée <input type="radio"/> Usado Alternativo / Alternative Use / Option d'emploi				
		Ø 3 mm	Ø 6 mm	Ø 10 mm	Ø 12 mm	Ø 16 mm	Ø 20 mm	1	3	4	6	
1.	 1.1 <850 N/mm ²	80.000	50.000	30.000	25.000	20.000	15.000		●	○	●	
	 1.2 <1000 N/mm ²	80.000	50.000	30.000	25.000	20.000	15.000		●	○	●	
	 1.3 850-1300 N/mm ²	80.000	40.000	25.000	20.000	15.000	10.000		●		●	
2.	INOX Stainless Steel Aciers Inox	2.1 AUSTENÍTICO Austenitic - Austenitique	80.000	40.000	25.000	20.000	15.000	10.000		●	●	●
		2.2 MARTENSÍTICO Martensitic - Martensitique	80.000	40.000	25.000	20.000	15.000	10.000		●	●	●
3.	FUNDICIÓN Cast Iron Fonte	3.1 <700 N/mm ²	65.000	45.000	30.000	25.000	20.000	12.000		●	○	●
		3.2 700-1000 N/mm ²	65.000	45.000	30.000	25.000	20.000	12.000		●		●
4.	TITANIO - TITANIUM - TITANE		80.000	40.000	25.000	20.000	15.000	10.000		●	●	●
5.	Cu - BRONCE - LATÓN Copper - Bronze - Brass Cuivre - Bronze - Laiton	5.1 VIRUTA CORTA Short Chip - Coupeaux Courts	65.000	45.000	30.000	25.000	20.000	12.000		●		●
		5.2 VIRUTA LARGA Long Chip - Coupeaux Longs	65.000	45.000	30.000	25.000	20.000	12.000		●	○	●
6.	ALUMINIO - MAGNESIO Aluminium - Magnesium	6.1 NO ALEADO Unalloyed - Sans Alliage	65.000	40.000	25.000	20.000	15.000	10.000				
		6.2 <10% Si	65.000	40.000	25.000	20.000	15.000	10.000	●			
		6.3 >10% Si	65.000	40.000	25.000	20.000	15.000	10.000				
7.		7.1 TERMOPLÁSTICOS Thermo-Plastics Thermoplastiques	65.000	40.000	25.000	20.000	15.000	10.000		●		
		7.2 DUROPLÁSTICOS Hard-Plastics Plastiques Durs	65.000	40.000	25.000	20.000	15.000	10.000		●		
COMPOSITES										●		

Recomendaciones Uso:

- Trabajar con las máximas revoluciones, menos en materiales malos conductores del calor, como INOX o Titanio
- Aplicar un movimiento constante y una ligera presión de la rotativa
- Es posible modificar las condiciones de la tabla
- Los materiales duros y las series largas requieren de menos r.p.m.
- Dejar que la viruta se caliente mucho por contacto puede causar que se ablande la soldadura y se suelte la cabeza del mango
- No profundizar la rotativa más de 1/3 de su periferia
- Usar gafas protectoras para su seguridad

Suggestions for Use:

- Working with maximum revolutions, except for bad heat-conducting materials, like Stainless Steel or Titanium
- Employ constant movement and soft pressure
- It's possible to modify table's conditions
- Hard materials and long series need less r.p.m.
- If you let chipping to heat too much, welding could get softened and shank's head could drop
- Don't go deeper than 1/3 of burrs' periphery
- Use protecting glasses for your own security

Conseils d'utilisation:

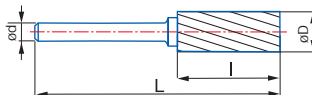
- Travailler aux maximales tours par minute, moins sur des matériaux mauvais conducteurs de la chaleur comme les INOX où les Titaniums.
- Employer un mouvement constant et une faible pression de la fraise lime
- C'est possible de modifier les conditions du tableau
- Les matériaux durs et les séries longues ont besoin de tours par minute inférieurs.
- Laisser les copeaux s'échauffer par contact peut provoquer l'amollissement de la soudure et la séparation de la tête de la queue.
- Pas approfondir la fraise lime plus de 1/3 de sa périphérie
- Travailler Toujours avec lunettes de protection.

Ref. **9260**

FRESA ROTATIVA MD ZYA-S

ZYA-S HM Rotary Burr

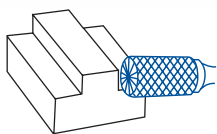
Fraise Lime Rotative Carbure ZYA-S



MD/HM
Carbure
K20

K20
+
ALTIN

Norma
ZYA-S
Norm



MATERIALES NO FERROSOS
Non Ferrous Materials
Materiaux Non Ferretiques



USO GENERAL
General Purpose
Utilisation Générale



VIRUTA CORTA
Short Chipping
Copeaux Courts



MATERIALES DUROS
Hard Materials
Materiaux Durs



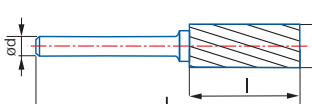
D mm	d mm	L mm	l mm	Dentado Teeth / Denture 1		Dentado Teeth / Denture 1 ALTIN		Dentado Teeth / Denture 3		Dentado Teeth / Denture 4		Dentado Teeth / Denture 6		Dentado Teeth / Denture 6 ALTIN	
				N° Art. MD/HM	€	N° Art. ALTIN	€	N° Art. MD/HM	€	N° Art. MD/HM	€	N° Art. MD/HM	€	N° Art. ALTIN	€
3,00	3,00	38,00	14,00	55677	10,71			44072	9,46	44079	10,71	44086	10,36		
6,00	6,00	50,00	18,00	55680	22,90			44074	20,17	44081	22,90	44141	22,20		
6,30	3,00	45,00	12,70	55679	18,62			44073	15,95	44080	18,62	44122	17,55		
8,00	6,00	64,00	19,00	55681	28,89			44075	24,07	44082	28,89	44142	26,47		
9,60	6,00	64,00	19,00	44070	32,77	55864	39,65	44076	27,33	44083	32,77	44143	30,04	43567	36,37
12,70	6,00	70,00	25,00	44071	44,17	55866	71,81	44077	38,36	44084	46,06	44144	42,23		
12,70	8,00	70,00	25,00	55691	44,19			55689	36,86			55690	40,54		
16,00	6,00	70,00	25,00	55682	60,10			44078	50,10	44085	60,10	44145	55,09		
16,00	8,00	70,00	25,00	55695	55,73			55692	46,48			55693	51,12		
19,00	6,00	70,00	25,00	55685	82,88			55683	69,12			55684	76,03		
25,00	6,00	70,00	25,00	55688	115,88			55686	96,65			55687	106,32		

Ref. **9250**

FRESA ROTATIVA MD ZYA

ZYA HM Rotary Burr

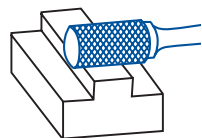
Fraise Lime Rotative Carbure ZYA



MD/HM
Carbure
K20

K20
+
ALTIN

Norma
ZYA-S
Norm



MATERIALES NO FERROSOS
Non Ferrous Materials
Materiaux Non Ferretiques



USO GENERAL
General Purpose
Utilisation Générale



VIRUTA CORTA
Short Chipping
Copeaux Courts



MATERIALES DUROS
Hard Materials
Materiaux Durs

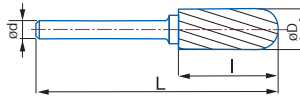
D mm	d mm	L mm	l mm	Dentado Teeth / Denture 1		Dentado Teeth / Denture 1 ALTIN		Dentado Teeth / Denture 3		Dentado Teeth / Denture 4		Dentado Teeth / Denture 6	
				N° Art. MD/HM	€	N° Art. ALTIN	€	N° Art. MD/HM	€	N° Art. MD/HM	€	N° Art. MD/HM	€
3,00	3,00	38,00	14,00	55644	9,77			44149	8,46	44156	9,77	44245	9,30
6,00	6,00	50,00	18,00	55648	20,81			44151	18,22	44158	20,81	44417	20,03
6,30	3,00	45,00	12,70	55645	16,91			44150	14,30	44157	16,91	44301	15,74
8,00	6,00	64,00	19,00	55651	26,54			44152	22,12	44159	26,54	44418	24,31
9,60	6,00	64,00	19,00	44147	29,65	55861	45,06	44153	24,71	44160	29,65	44419	27,20
12,70	6,00	70,00	25,00	44148	40,16	55863	65,29	44154	35,13	44161	42,15	44421	38,64
12,70	8,00	70,00	25,00	55671	42,12			55669	35,13			55670	38,64
16,00	6,00	70,00	25,00	55653	54,65			44155	45,53	44173	54,65	44422	50,10
16,00	8,00	70,00	25,00	55675	50,65			55672	42,25			55673	46,47
19,00	6,00	70,00	25,00	55664	75,34			55655	62,84			55657	69,12
25,00	6,00	70,00	25,00	55668	105,36			55666	87,87			55667	96,66

Ref. **9251**

FRESA ROTATIVA MD WRC RADIAL

Radial WRC HM Rotary Burr

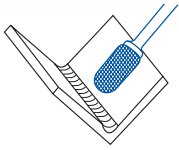
Fraise Lime Rotative Carbure WRC Hemispherique



MD/HM
Carbure
K20

K20
+
ALTIN

Norma
WRC
Norm



MATERIALES NO FERROSOS
Non Ferrous Materials
Materiaux Non Ferreux



USO GENERAL
General Purpose
Utilisation Générale



VIRUTA CORTA
Short Chipping
Copeaux Courts



MATERIALES DUROS
Hard Materials
Materiaux Durs

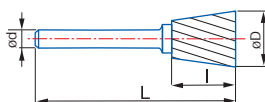
D mm	d mm	L mm	l mm	Dentado Teeth / Denture 1		Dentado Teeth / Denture 1 ALTIN		Dentado Teeth / Denture 3		Dentado Teeth / Denture 4		Dentado Teeth / Denture 6	
				N° Art. MD/HM	€	N° Art. ALTIN	€	N° Art. MD/HM	€	N° Art. MD/HM	€	N° Art. MD/HM	€
3,00	3,00	38,00	14,00	55696	12,50			44425	10,41	44431	12,50	44437	11,45
6,00	6,00	50,00	18,00	55698	23,44			44426	19,50	44432	23,44	44438	21,48
8,00	6,00	64,00	18,00	55699	28,89			44427	24,07	44433	28,89	44439	26,47
9,60	6,00	64,00	19,00	44423	33,56	55867	50,16	44428	27,96	44434	33,56	44440	30,75
12,70	6,00	70,00	25,00	44424	46,82	55868	73,24	44429	39,04	44435	46,82	44441	42,92
12,70	8,00	70,00	25,00	55708	45,07			55706	37,59			55707	41,35
16,00	6,00	70,00	25,00	12138	60,87			44430	50,74	44436	60,87	44442	55,82
16,00	8,00	70,00	25,00	55711	56,71			55709	47,30			55710	52,03
19,00	6,00	70,00	25,00	55702	81,42			55700	67,90			55701	74,69
25,00	6,00	70,00	25,00					55704	92,25			55705	101,48

Ref. **9252**

FRESA ROTATIVA MD WKN CONO INVERTIDO

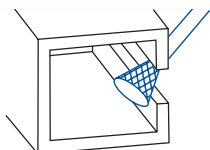
Inverted Cone WKN HM Rotary Burr

Fraise Lime Rotative Carbure WKN Sans Coupe en Bout



MD/HM
Carbure
K20

Norma
WKN
Norm



USO GENERAL
General Purpose
Utilisation Générale



VIRUTA CORTA
Short Chipping
Copeaux Courts



MATERIALES DUROS
Hard Materials
Materiaux Durs

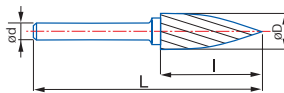
D mm	d mm	L mm	l mm	Ang.	Dentado Teeth / Denture 3		Dentado Teeth / Denture 4		Dentado Teeth / Denture 6	
					N° Art. MD/HM	€	N° Art. MD/HM	€	N° Art. MD/HM	€
3,00	3,00	38,00	4,00	10°	44443	10,41	44450	12,50	44455	11,45
6,00	6,00	50,00	8,00	10°	44447	18,22	44452	21,86	44458	20,04
6,30	3,00	39,00	6,00	12°	44445	16,28	44451	19,52	44457	17,91
12,70	6,00	57,00	12,00	28°	44448	28,71	44453	34,47	44460	31,58
12,70	8,00	58,00	12,70	28°	55825	37,38			55826	41,11
16,00	6,00	64,00	19,00	18°	44449	48,00	44454	57,55	44461	52,80
16,00	8,00	64,00	19,00	18°	55827	48,00			55828	52,80
19,00	6,00	61,00	16,00	30°	55823	53,93			55824	59,33

Ref. **9254**

FRESA ROTATIVA MD SPG OJIVA

Tree SPG HM Rotary Burr

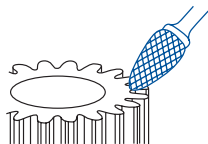
Fraise Lime Rotative Carbure SPG Ogive



MD/HM
Carbure
K20

K20
+
ALTIN

Norma
SPG
Norm



1
MAT. NO FERROSOS
Non Ferrous Mat.
Mat. Non Ferretiques



3
USO GENERAL
General Purpose
Utilisation Générale



4
VIRUTA CORTA
Short Chipping
Copeaux Courts



6
MATERIALES DUROS
Hard Materials
Materiaux Durs



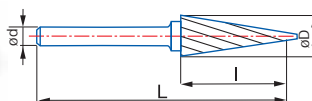
D mm	d mm	L mm	l mm	Dentado Teeth / Denture 1		Dentado Teeth / Denture 3		Dentado Teeth / Denture 4		Dentado Teeth / Denture 6		Dentado Teeth / Denture 6 ALTIN	
				N° Art. MD/HM	€	N° Art. MD/HM	€	N° Art. MD/HM	€	N° Art. MD/HM	€	N° Art.	€
3,00	3,00	38,00	14,00	55783	12,50	44466	10,41	44472	12,50	44487	11,45		
6,00	6,00	50,00	18,00	55784	23,44	44467	19,50	44473	23,44	44488	21,48		
8,00	6,00	64,00	19,00	55785	26,54	44468	22,12	44474	26,54	44494	24,28		
9,60	6,00	64,00	19,00	44463	31,22	44469	26,03	44475	31,22	44500	28,62	55882	38,44
12,70	6,00	70,00	25,00	44464	39,04	44470	32,52	44476	39,04	44512	35,78	27566	48,53
12,70	8,00	70,00	25,00	55787	40,69	17105	33,94			55786	37,33		
16,00	6,00	70,00	25,00	44465	54,65			44482	54,65				
16,00	6,00	75,00	30,00			44471	45,53			44518	50,10		
16,00	8,00	70,00	25,00	55790	56,60	55788	47,21			55789	51,93		

Ref. **9255**

FRESA ROTATIVA MD SKM CÓNICA

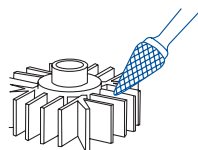
Cone SKM HM Rotary Burr

Fraise Lime Rotative Carbure SKM Conique



MD/HM
Carbure
K20

Norma
SKM
Norm



1
MAT. NO FERROSOS
Non Ferrous Mat.
Mat. Non Ferretiques



3
USO GENERAL
General Purpose
Utilisation Générale



4
VIRUTA CORTA
Short Chipping
Copeaux Courts



6
MATERIALES DUROS
Hard Materials
Materiaux Durs

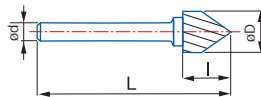
D mm	d mm	L mm	l mm	Ang.	Dentado Teeth / Denture 1		Dentado Teeth / Denture 3		Dentado Teeth / Denture 4		Dentado Teeth / Denture 6	
					N° Art. MD/HM	€	N° Art. MD/HM	€	N° Art. MD/HM	€	N° Art. MD/HM	€
6,00	6,00	50,00	20,00	14°	55817	21,62	44530	18,01	44598	21,62	44616	19,81
6,30	3,00	49,00	12,70	22°	55816	18,01	44524	15,03	44595	18,01	44613	16,51
8,00	6,00	64,00	18,00	22°			44583	19,22	44601	23,07	44617	21,15
9,60	6,00	64,00	16,00	28°	55818	25,94	44586	21,62	44604	25,94	44619	23,79
12,70	6,00	71,00	22,00	28°	25335	34,60	44589	28,81	44607	34,60	44620	31,70
12,70	8,00	71,00	22,00	28°			55819	37,53			55820	41,28
16,00	6,00	71,00	25,00	31°			44592	39,04	44610	46,83	44622	42,92
16,00	8,00	71,00	25,00	31°			55821	50,10			55822	55,11

Ref. **9256**

FRESA ROTATIVA MD KSK CÓNICA 90°

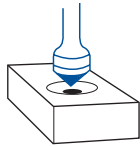
90° Cone KSK HM Rotary Burr

Fraise Lime Rotative Carbure KSK Conique 90°



MD/HM
Carbure
K20

Norma
KSK
Norm



3
USO GENERAL
General Purpose
Utilisation Générale



4
VIRUTA CORTA
Short Chipping
Copeaux Courts



6
MATERIALES DUROS
Hard Materials
Materiaux Durs

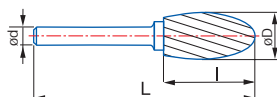
D mm	d mm	L mm	l mm	Dentado Teeth / Denture 3		Dentado Teeth / Denture 4		Dentado Teeth / Denture 6	
				N° Art. MD/HM	€	N° Art. MD/HM	€	N° Art. MD/HM	€
4,00	6,00	50,00	3,00	44625	15,62	44628	18,73	44631	17,18
12,70	6,00	55,00	6,30	44626	26,03	44629	31,20	44632	28,62
12,70	8,00	55,00	6,30	55802	25,98			55803	28,58
16,00	6,00	57,00	8,00	55796	34,61			55797	38,07
16,00	8,00	57,00	8,00	55804	34,61			55805	38,07
19,00	6,00	59,00	9,50	55798	45,44			55799	49,99
25,00	6,00	61,00	12,70	55800	72,91			55801	80,20

Ref. **9257**

FRESA ROTATIVA MD TRE GOTA

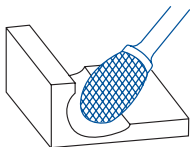
Oval TRE HM Rotary Burr

Fraise Lime Rotative Carbure TRE Ovale



MD/HM
Carbure
K20

Norma
TRE
Norm



1
MAT. NO FERROSOS
Non Ferrous Mat.
Mat. Non Ferretiques



3
USO GENERAL
General Purpose
Utilisation Générale



4
VIRUTA CORTA
Short Chipping
Copeaux Courts



6
MATERIALES DUROS
Hard Materials
Materiaux Durs

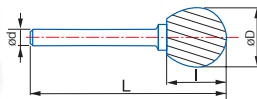
D mm	d mm	L mm	l mm	Dentado Teeth / Denture 1		Dentado Teeth / Denture 3		Dentado Teeth / Denture 4		Dentado Teeth / Denture 6	
				N° Art. MD/HM	€	N° Art. MD/HM	€	N° Art. MD/HM	€	N° Art. MD/HM	€
3,00	3,00	38,00	6,00	55733	12,50	44637	10,41	44648	12,50	44655	11,45
6,00	6,00	50,00	10,00	55735	23,44	44640	19,50	44650	23,44	44657	21,48
6,30	3,00	42,00	9,50	55734	19,50	44638	16,28	44649	19,50	44656	17,88
8,00	6,00	60,00	15,00	55737	26,54	44643	22,12	44651	26,54	44658	24,31
9,60	6,00	61,00	16,00	44634	31,22	44644	26,03	44652	31,22	44659	28,62
12,70	6,00	67,00	22,00	44635	39,04	44646	32,52	44653	39,04	44660	35,78
12,70	8,00	67,00	22,00	55746	41,99	55743	35,02			55744	38,52
16,00	6,00	70,00	25,00	55738	54,65	44647	45,53	44654	54,65	44661	50,10
16,00	8,00	70,00	25,00	55749	58,33	55747	48,65			55748	53,52
19,00	6,00	70,00	25,00	55741	78,35	55739	65,35			55740	71,88

Ref. **9258**

FRESA ROTATIVA MD KUD ESFÉRICA

Ball KUD HM Rotary Burr

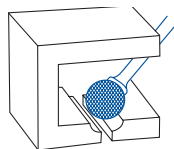
Fraise Lime Rotative Carbure KUD Spherique



MD/HM
Carbure
K20

K20
+
ALTIN

Norma
KUD
Norm



1
MATERIALES NO FERROSOS
Non Ferrous Materials
Materiaux Non Ferretiques



3
USO GENERAL
General Purpose
Utilisation Générale



4
VIRUTA CORTA
Short Chipping
Copeaux Courts



6
MATERIALES DUROS
Hard Materials
Materiaux Durs

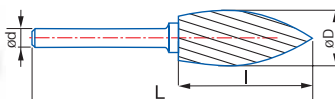
D mm	d mm	L mm	l mm	Dentado Teeth / Denture 1		Dentado Teeth / Denture 1 ALTIN		Dentado Teeth / Denture 3		Dentado Teeth / Denture 4		Dentado Teeth / Denture 6	
				N° Art. MD/HM	€	N° Art. ALTIN	€	N° Art. MD/HM	€	N° Art. MD/HM	€	N° Art. MD/HM	€
3,00	3,00	38,00	2,50	55713	11,54			44705	9,61	44712	11,54	44719	10,55
6,00	6,00	50,00	4,70	55716	21,62			44707	18,01	44714	21,62	44721	19,81
6,30	3,00	38,00	5,00	55714	18,01			44706	15,03	44713	18,01	44720	16,51
8,00	6,00	52,00	6,00	55717	24,51			44708	20,43	44715	24,51	44722	22,42
9,60	6,00	54,00	8,00	44662	27,38	55869	41,16	44709	22,81	44716	27,38	44723	25,07
12,70	6,00	56,00	11,00	44671	34,60	55870	51,59	44710	28,81	44717	34,60	44724	31,70
12,70	8,00	56,00	11,00	55728	31,75			55725	26,48			55726	29,13
16,00	6,00	59,00	14,00	58481	48,76			44711	40,82	44718	48,99	44725	44,73
16,00	8,00	59,00	14,00	55732	39,34			55729	32,81			55731	36,09
19,00	6,00	62,00	16,50	55720	54,30			55718	45,29			55719	49,82
25,00	6,00	67,00	22,00	55724	93,30			55722	77,81			55723	85,59

Ref. **9266**

FRESA ROTATIVA MD B LLAMA

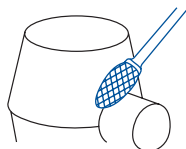
Flame B HM Rotary Burr

Fraise Lime Rotative Carbure B Flamme



MD/HM
Carbure
K20

Norma
B
Norm



1
MAT. NO FERROSOS
Non Ferrous Mat.
Mat. Non Ferretiques



3
USO GENERAL
General Purpose
Utilisation Générale



4
VIRUTA CORTA
Short Chipping
Copeaux Courts



6
MATERIALES DUROS
Hard Materials
Materiaux Durs

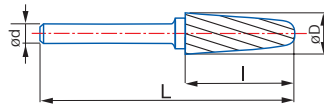
D mm	d mm	L mm	l mm	Dentado Teeth / Denture 1		Dentado Teeth / Denture 3		Dentado Teeth / Denture 4		Dentado Teeth / Denture 6	
				N° Art. MD/HM	€	N° Art. MD/HM	€	N° Art. MD/HM	€	N° Art. MD/HM	€
3,00	3,00	38,00	6,00			44728	8,90	44735	10,67	44757	9,79
6,00	3,00	43,00	10,00			44729	14,61	44736	17,51	44760	16,07
6,00	6,00	50,00	14,00			44730	18,55	44737	24,96	44763	22,90
8,00	6,00	64,00	19,00	55791	28,11	44731	23,44	44738	28,11	44766	25,75
9,60	6,00	65,00	19,00	44726	33,56	44732	27,96	44739	33,56	44769	30,75
12,70	6,00	77,00	32,00	44727	40,59	44733	33,84	44740	40,59	44771	37,20
12,70	8,00	77,00	32,00			55792	50,10			55793	55,11
16,00	6,00	81,00	36,00	44773	57,75	44734	48,13	44742	57,75	44772	52,94
16,00	8,00	81,00	36,00			55794	69,18			55795	76,10

Ref. **9267**

FRESA ROTATIVA MD KEL CÓNICA REDONDEADA

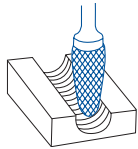
Ball Nosed Cone KEL HM Rotary Burr

Fraise Lime Rotative Carbure KEL Conique Rayón



MD/HM
Carbure
K20

Norma
KEL
Norm



1
MAT. NO FERROSOS
Non Ferrous Mat.
Mat. Non Ferretiques



3
USO GENERAL
General Purpose
Utilisation Générale



4
VIRUTA CORTA
Short Chipping
Copeaux Courts



6
MATERIALES DUROS
Hard Materials
Materiaux Durs

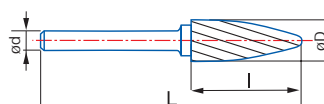
D mm	d mm	L mm	l mm	Ang.	Dentado Teeth / Denture 1		Dentado Teeth / Denture 3		Dentado Teeth / Denture 4		Dentado Teeth / Denture 6	
					N° Art. MD/HM	€	N° Art. MD/HM	€	N° Art. MD/HM	€	N° Art. MD/HM	€
3,00	3,00	38,00	14,00	10°	55806	12,50	44776	10,41	44783	12,50	44790	11,45
6,00	6,00	50,00	18,00	14°	55808	25,75	44778	21,48	44785	25,75	44792	23,60
6,30	3,00	48,00	15,80	22°	55807	19,50	44777	16,28	44784	19,50	44791	17,91
8,00	6,00	70,00	25,40	14°	55809	31,30	44779	26,03	44786	31,30	44793	28,62
10,00	6,00	65,00	20,00	14°	21959	37,49	44780	31,22	44787	37,49	44794	34,31
12,70	6,00	77,00	32,00	14°	44774	46,82	44781	39,04	44788	46,82	44795	42,92
12,70	8,00	77,00	32,00	14°	55812	43,81	55810	36,54			55811	40,19
16,00	6,00	78,00	33,00	14°	44775	70,26	44782	58,53	44789	70,26	44796	64,41
16,00	8,00	78,00	33,00	14°	55815	86,22	55813	71,91			55814	79,10

Ref. **9268**

FRESA ROTATIVA MD RBF OJIVA REDONDEADA

Ball Nosed Tree RBF HM Rotary Burr

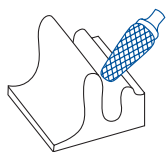
Fraise Lime Rotative Carbure RBF Ogive Rayón



MD/HM
Carbure
K20

K20
+
ALTIM

Norma
RBF
Norm



1
MATERIALES NO FERROSOS
Non Ferrous Materials
Materiaux Non Ferretiques **NEW!**



3
USO GENERAL
General Purpose
Utilisation Générale



4
VIRUTA CORTA
Short Chipping
Copeaux Courts



6
MATERIALES DUROS
Hard Materials
Materiaux Durs **NEW!**

D mm	d mm	L mm	l mm	Dentado Teeth / Denture 1		Dentado Teeth / Denture 1 ALTIM		Dentado Teeth / Denture 3		Dentado Teeth / Denture 4		Dentado Teeth / Denture 6		Dentado Teeth / Denture 6 ALTIM	
				N° Art.	€	N° Art. ALTIM	€	N° Art. MD/HM	€	N° Art. MD/HM	€	N° Art. MD/HM	€	N° Art. ALTIM	€
3,00	3,00	38,00	14,00	55753	10,67			55750	8,90			17118	9,79		
6,00	6,00	50,00	18,00	55759	25,75			44797	21,48	44802	25,75	44808	23,60		
6,30	3,00	45,00	12,70	55758	17,52			55755	14,61			55756	16,07		
8,00	6,00	65,00	20,00	55760	31,22			44798	26,03	44803	31,22	44809	28,62		
9,60	6,00	64,00	19,00	55761	37,49	55880	39,26	44799	31,22	44804	37,49	44811	34,31	17250	36,02
12,70	6,00	70,00	25,00	55762	46,82	55881	53,94	44800	39,04	44805	46,82	44814	42,92	23849	49,49
12,70	8,00	70,00	25,00	55777	41,49			55774	34,61			55776	38,07		
16,00	6,00	70,00	25,00	55765	70,26			44801	58,53	44806	70,26	44817	64,41		
16,00	8,00	70,00	25,00	55782	57,29			55779	47,79			55780	52,56		
19,00	6,00	83,00	38,00	55771	111,38			55768	92,89			55769	102,18		

Ref. **9240**

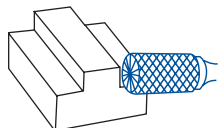
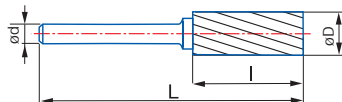
FRESA ROTATIVA MD ZYA-S LARGA

Long ZYA-S HM Rotary Burr
Fraise Lime Rotative Carbure ZYA-S Longue



MD/HM
Carbure
K20

Norma
ZYA-S
Norm



3
USO GENERAL
General Purpose
Utilisation Générale



6
MATERIALES DUROS
Hard Materials
Materiaux Durs

D mm	d mm	L mm	l mm	Dentado Teeth / Denture 3		Dentado Teeth / Denture 6	
				N° Art. MD/HM	€	N° Art. MD/HM	€
6,00	6,00	150,00	18,00	55832	68,76	55833	75,64
9,60	6,00	172,00	19,00	55834	46,10	55835	50,71
12,70	6,00	178,00	25,00	55836	65,24	55837	71,77

Ref. **9230**

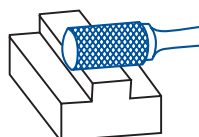
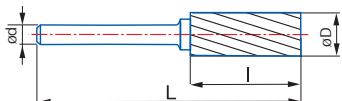
FRESA ROTATIVA MD ZYA LARGA

Long ZYA HM Rotary Burr
Fraise Lime Rotative Carbure ZYA Longue



MD/HM
Carbure
K20

Norma
ZYA
Norm



6
MATERIALES DUROS
Hard Materials
Materiaux Durs

D mm	d mm	L mm	l mm	Dentado Teeth / Denture 6	
				N° Art. MD/HM	€
6,00	6,00	150,00	18,00	55829	68,76
9,60	6,00	172,00	19,00	55830	46,10
12,70	6,00	178,00	25,00	55831	65,24

Ref. **9231**

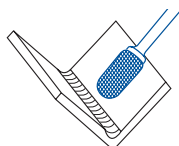
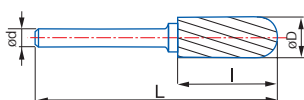
FRESA ROTATIVA MD WRC RADIAL LARGA

Long Radial WRC HM Rotary Burr
Fraise Lime Rotative Carbure WRC Hemispherique Longue



MD/HM
Carbure
K20

Norma
WRC
Norm



6
MATERIALES DUROS
Hard Materials
Materiaux Durs

D mm	d mm	L mm	l mm	Dentado Teeth / Denture 6	
				N° Art. MD/HM	€
6,00	6,00	150,00	18,00	55838	70,31
9,60	6,00	172,00	19,00	55839	43,27
12,70	6,00	178,00	25,00	55840	61,38

Ref. **9237**

FRESA ROTATIVA MD TRE GOTA LARGA

Long Oval TRE HM Rotary Burr

Fraise Lime Rotative Carbure TRE Ovale Longue

NEW!



MD/HM
Carbure
K20

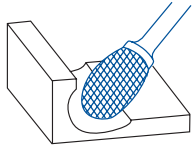
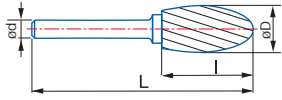
Norma
TRE
Norm



3
USO GENERAL
General Purpose
Utilisation Générale



6
MATERIALES DUROS
Hard Materials
Materiaux Durs



D mm	d mm	L mm	l mm	Dentado Teeth / Denture 3		Dentado Teeth / Denture 6	
				N° Art. MD/HM	€	N° Art. MD/HM	€
9,60	6,00	168,00	16,00	55849	39,57	55851	43,52
12,70	6,00	175,00	22,00	55852	49,09	55854	54,00

Ref. **9238**

FRESA ROTATIVA MD KUD ESFÉRICA LARGA

Long Ball KUD HM Rotary Burr

Fraise Lime Rotative Carbure KUD Spherique Longue

NEW!



MD/HM
Carbure
K20

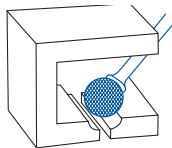
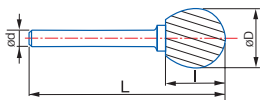
Norma
KUD
Norm



3
USO GENERAL
General Purpose
Utilisation Générale



6
MATERIALES DUROS
Hard Materials
Materiaux Durs



D mm	d mm	L mm	l mm	Dentado Teeth / Denture 3		Dentado Teeth / Denture 6	
				N° Art. MD/HM	€	N° Art. MD/HM	€
8,00	6,00	182,00	6,00	55841	33,32	55842	36,66
9,60	6,00	184,00	8,00	55843	33,87	55845	37,26
12,70	6,00	164,00	11,00	55846	41,52	55848	45,67

Ref. **9247**

FRESA ROTATIVA MD KEL CÓNICA RED. LARGA

Long Ball Nosed Cone KEL HM Rotary Burr

Fraise Lime Rotative Carbure KEL Conique Rayón Longue



MD/HM
Carbure
K20

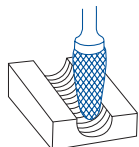
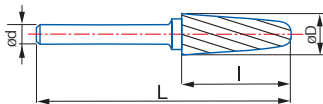
Norma
KEL
Norm



MATERIALES DUROS

Hard Materials

Materiaux Durs



					Dentado	
					Teeth / Denture	
					6	
D	d	L	l	Ang.	N° Art. MD/HM	€
9,60	6,00	183,00	30,00	14°	55858	52,97
12,70	6,00	185,00	30,20	14°	55860	59,58

Ref. **9248**

FRESA ROTATIVA MD RBF OJIVA REDOND. LARGA

Long Ball Nosed Tree RBF HM Rotary Burr

Fraise Lime Rotative Carbure RBF Ogive Rayón Longue



MD/HM
Carbure
K20

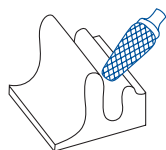
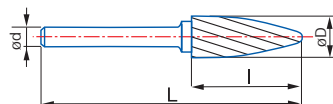
Norma
RBF
Norm



MATERIALES DUROS

Hard Materials

Materiaux Durs



					Dentado	
					Teeth / Denture	
					6	
D	d	L	l	Ang.	N° Art. MD/HM	€
9,60	6,00	172,00	19,00		55855	41,46
12,70	6,00	178,00	25,00		55857	54,17