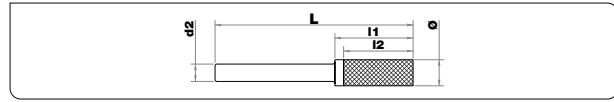
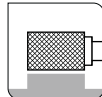




**CARBIDE ROTARY BURRS. CYLINDRICAL.**

**FRESA LIMA CILÍNDRICA.**

**LIMA ROTATIVA IN MD, CILINDRICA.**



Steels for heat treatment  
700-1400N/mm<sup>2</sup>  
Aceros para tratamiento térmico  
700-1400 N/mm<sup>2</sup>  
Acciai per trattamento termico  
700-1400N/mm<sup>2</sup>



Stainless Steel  
Aceros inoxidables  
Acciai inossidabili

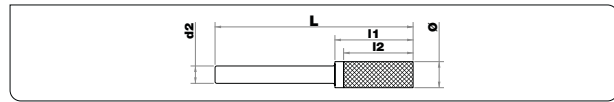
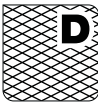
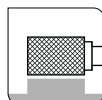
1031601	EAN	Ø	d2	L	I2	QTY PCB
10316010400	3221910612870	4	6	50	14	1 1
10316010600	3221910612887	6	6	50	16	1 1
10316010800	3221910612894	8	6	65	20	1 1
10316011000	3221910612900	10	6	65	20	1 1
10316011200	3221910612917	12	6	70	25	1 1
10316011600	3221910612924	16	8	70	25	1 1
103160116006	3221910612931	16	6	70	25	1 1
103160120006	3221910612955	20	6	70	25	1 1



**CARBIDE ROTARY BURRS. CYLINDRICAL.**

**FRESA LIMA CILÍNDRICA.**

**LIMA ROTATIVA IN MD, CILINDRICA.**



Steels for heat treatment  
200-700N/mm<sup>2</sup>  
Aceros para tratamiento térmico  
200-700 N/mm<sup>2</sup>  
Acciai per trattamento termico  
200-700N/mm<sup>2</sup>



Cast iron  
Fundiciones  
Ghisa



Copper alloys  
Aleaciones de cobre  
Leghe di rame

1031611	EAN	Ø	d2	L	I2	QTY PCB
10316110400	3221910613181	4	6	50	14	1 1
10316110600	3221910613198	6	6	50	16	1 1
10316110800	3221910613204	8	6	65	20	1 1
10316111000	3221910613211	10	6	65	20	1 1
10316111200	3221910613228	12	6	70	25	1 1
10316111600	3221910613235	16	8	70	25	1 1
103161116006	3221910613242	16	6	70	25	1 1

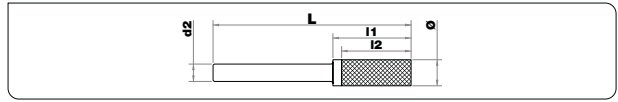




**CARBIDE ROTARY BURRS. CYLINDRICAL END CUTTING.**

**FRESA LIMA MD CILÍNDRICA. CORTE AL CENTRO.**

**LIMA ROTATIVA IN MD, CILINDRICA, DOPPIO TAGLIENTE.**



Steels for heat treatment  
700-1400N/mm<sup>2</sup>  
Aceros para tratamiento térmico  
700-1400 N/mm<sup>2</sup>  
Acciai per trattamento termico  
700-1400N/mm<sup>2</sup>



Stainless Steel  
Aceros inoxidables  
Acciai inossidabili

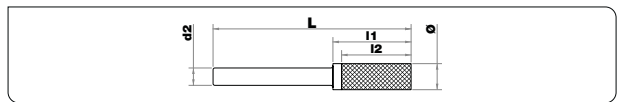
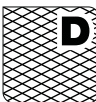
1031621	EAN	Ø	d2	L	I2	QTY	PCB
10316210400	3221910613457	4	6	50	14	1	1
10316210600	3221910613464	6	6	50	16	1	1
10316210800	3221910613471	8	6	65	20	1	1
10316211000	3221910613488	10	6	65	20	1	1
10316211200	3221910613495	12	6	70	25	1	1
10316211600	3221910613518	16	8	70	25	1	1
103162116006	3221910613525	16	6	70	25	1	1



**CARBIDE ROTARY BURRS. CYLINDRICAL END CUTTING.**

**FRESA LIMA MD CILÍNDRICA. CORTE AL CENTRO.**

**LIMA ROTATIVA IN MD, CILINDRICA, DOPPIO TAGLIENTE.**



Steels for heat treatment  
200-700N/mm<sup>2</sup>  
Aceros para tratamiento térmico  
200-700 N/mm<sup>2</sup>  
Acciai per trattamento termico  
200-700N/mm<sup>2</sup>



Cast iron  
Fundiciones  
Ghisa



Copper alloys  
Aleaciones de cobre  
Leghe di rame

1031631	EAN	Ø	d2	L	I2	QTY	PCB
10316310400	3221910613754	4	6	50	14	1	1
10316310600	3221910613761	6	6	50	16	1	1
10316310800	3221910613778	8	6	65	20	1	1
10316311000	3221910613785	10	6	65	20	1	1
10316311200	3221910613792	12	6	70	25	1	1
10316311600	3221910613808	16	8	70	25	1	1
103163116006	3221910613815	16	6	70	25	1	1
10316312000	3221910613822	20	6	70	25	1	1

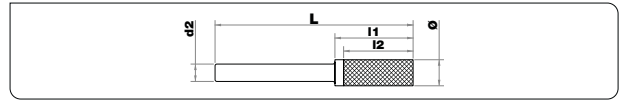
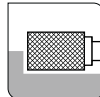




**CARBIDE ROTARY BURRS. CYLINDRICAL END CUTTING.**

**FRESA LIMA MD CILÍNDRICA. CORTE AL CENTRO.**

**LIMA ROTATIVA IN MD, CILINDRICA, DOPPIO TAGLIENTE.**



Aluminium alloys  
Aleaciones de aluminio  
Leghe di alluminio

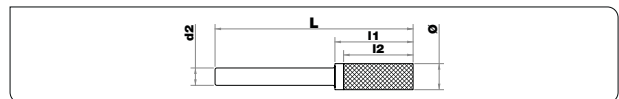
1036651	EAN	Ø	d2	L	I2	QTY	PCB
10366511000	3221910636524	10	6	65	20	1	1
10366511200	3221910636531	12	6	70	25	1	1
10366511600	3221910636548	16	6	70	25	1	1



**CARBIDE ROTARY BURRS. DOMED CYLINDRICAL.**

**FRESA LIMA MD CILÍNDRICA CON RADIO.**

**LIMA ROTATIVA IN MD, CILINDRICA, CON RAGGIO.**



Steels for heat treatment  
700-1400N/mm<sup>2</sup>  
Aceros para tratamiento térmico  
700-1400 N/mm<sup>2</sup>  
Acciai per trattamento termico  
700-1400N/mm<sup>2</sup>



Stainless Steel  
Aceros inoxidables  
Acciai inossidabili

1031641	EAN	Ø	d2	L	I2	QTY	PCB
10316410400	3221910614027	4	6	50	14	1	1
10316410600	3221910614034	6	6	50	16	1	1
10316410800	3221910614041	8	6	65	20	1	1
10316411000	3221910614058	10	6	65	20	1	1
10316411200	3221910614065	12	6	70	25	1	1
10316411600	3221910614072	16	8	70	25	1	1
103164116006	3221910614089	16	6	70	25	1	1

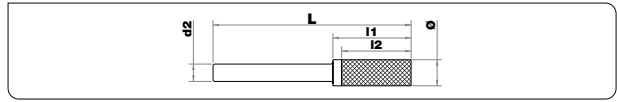
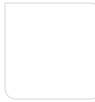
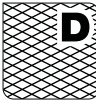
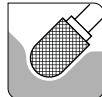




**CARBIDE ROTARY BURRS. DOMED CYLINDRICAL.**

**FRESA LIMA MD CILÍNDRICA CON RADIO.**

**LIMA ROTATIVA IN MD, CILINDRICA, CON RAGGIO.**



Steels for heat treatment  
200-700N/mm<sup>2</sup>  
Aceros para tratamiento térmico  
200-700 N/mm<sup>2</sup>  
Acciai per trattamento termico  
200-700N/mm<sup>2</sup>



Cast iron  
Fundiciones  
Ghisa



Copper alloys  
Aleaciones de cobre  
Leghe di rame



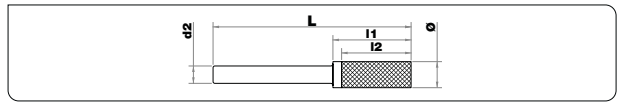
1031651	EAN	Ø	d2	L	I2	QTY PCB
10316510400	3221910614294	4	6	50	14	1 1
10316510600	3221910614300	6	6	50	16	1 1
10316510800	3221910614317	8	6	65	20	1 1
10316511000	3221910614324	10	6	65	20	1 1
10316511200	3221910614331	12	6	70	25	1 1
10316511600	3221910614348	16	8	70	25	1 1
103165116006	3221910614355	16	6	70	25	1 1
10316512000	3221910614362	20	8	70	25	1 1
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**CARBIDE ROTARY BURRS. DOMED CYLINDRICAL.**

**FRESA LIMA MD CILÍNDRICA CON RADIO.**

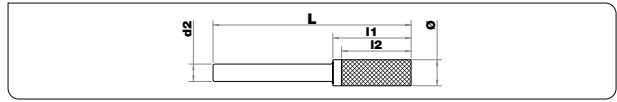
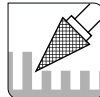
**LIMA ROTATIVA IN MD, CILINDRICA, CON RAGGIO.**



Aluminium alloys  
Aleaciones de aluminio  
Leghe di alluminio

1036681	EAN	Ø	d2	L	I2	QTY PCB
10366811000	3221910636760	10	6	65	20	1 1
10366811200	3221910636777	12	6	70	25	1 1
10366811600	3221910636784	16	6	70	25	1 1



**CARBIDE ROTARY BURRS. CONE.****FRESA LIMA MD CILÍNDRICA PUNTA CÓNICA.****LIMA ROTATIVA IN MD, TRONCO DI CONO.**

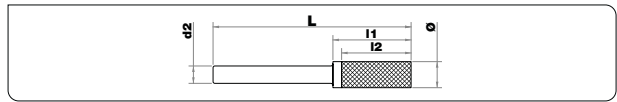
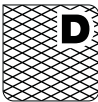
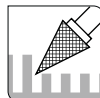
Steels for heat treatment  
700-1400N/mm<sup>2</sup>  
Aceros para tratamiento térmico  
700-1400 N/mm<sup>2</sup>  
Acciai per trattamento termico  
700-1400N/mm<sup>2</sup>



Stainless Steel  
Aceros inoxidables  
Acciai inossidabili



1031701	EAN	Ø	d2	L	I2	QTY	PCB
10317010600	3221910615567	6	6	50	16	1	1
10317010800	3221910615574	8	6	63	16	1	1
10317011000	3221910615581	10	6	65	20	1	1
10317011200	3221910615598	12	6	70	25	1	1
10317011600	3221910615604	16	8	70	25	1	1
103170116006	3221910615611	16	6	70	25	1	1
10317012000	3221910615628	20	8	70	25	1	1

**CARBIDE ROTARY BURRS. CONE.****FRESA LIMA MD CILÍNDRICA PUNTA CÓNICA.****LIMA ROTATIVA IN MD, TRONCO DI CONO.**

Steels for heat treatment  
200-700N/mm<sup>2</sup>  
Aceros para tratamiento térmico  
200-700 N/mm<sup>2</sup>  
Acciai per trattamento termico  
200-700N/mm<sup>2</sup>



Cast iron  
Fundiciones  
Ghisa



Copper alloys  
Aleaciones de cobre  
Leghe di rame

1031711	EAN	Ø	d2	L	I2	QTY	PCB
10317110400	3221910615826	4	6	50	12	1	1
10317110600	3221910615833	6	6	50	16	1	1
10317110800	3221910615840	8	6	63	16	1	1
10317111000	3221910615857	10	6	65	20	1	1
10317111200	3221910615864	12	6	70	25	1	1
10317111600	3221910615871	16	8	70	25	1	1
103171116006	3221910615888	16	6	70	25	1	1

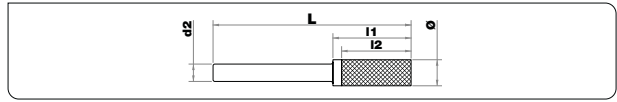




**CARBIDE ROTARY BURRS. CONE.**

**FRESA LIMA MD PUNTA CÓNICA.**

**LIMA ROTATIVA IN MD, CONICA.**



Steels for heat treatment  
700-1400N/mm<sup>2</sup>  
Aceros para tratamiento térmico  
700-1400 N/mm<sup>2</sup>  
Acciai per trattamento termico  
700-1400N/mm<sup>2</sup>



Stainless Steel  
Aceros inoxidables  
Acciai inossidabili

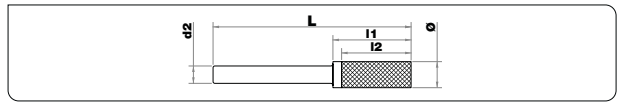
1031721	EAN	Ø	d2	L	I2	QTY	PCB
10317210400	3221910616090	4	6	50	12	1	1
10317210600	3221910616106	6	6	50	16	1	1
10317210800	3221910616113	8	6	63	16	1	1
10317211000	3221910616120	10	6	65	20	1	1
10317211200	3221910616137	12	6	70	25	1	1
103172116006	3221910616151	16	8	70	25	1	1



**CARBIDE ROTARY BURRS. CONE.**

**FRESA LIMA MD PUNTA CÓNICA.**

**LIMA ROTATIVA IN MD, CONICA.**



Steels for heat treatment  
700-1400N/mm<sup>2</sup>  
Aceros para tratamiento térmico  
700-1400 N/mm<sup>2</sup>  
Acciai per trattamento termico  
700-1400N/mm<sup>2</sup>



Stainless Steel  
Aceros inoxidables  
Acciai inossidabili

1031741	EAN	Ø	d2	L	I2	QTY	PCB
10317410400	3221910616601	4	6	50	12	1	1
10317410600	3221910616618	6	6	50	16	1	1
10317411000	3221910616632	10	6	65	20	1	1
10317411200	3221910616649	12	6	70	25	1	1
103174116006	3221910616663	16	8	70	25	1	1

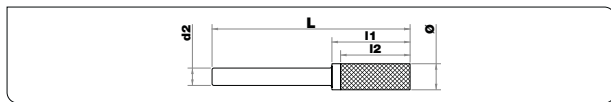
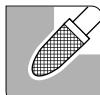




**CARBIDE ROTARY BURRS. ROUNDED CONE.**

**FRESA LIMA MD PUNTA CÓNICA REDONDEADA.**

**LIMA ROTATIVA IN MD, CONICA, CON RAGGIO.**



Steels for heat treatment  
700-1400N/mm<sup>2</sup>  
Aceros para tratamiento térmico  
700-1400 N/mm<sup>2</sup>  
Acciai per trattamento termico  
700-1400N/mm<sup>2</sup>



Stainless Steel  
Aceros inoxidables  
Acciai inossidabili

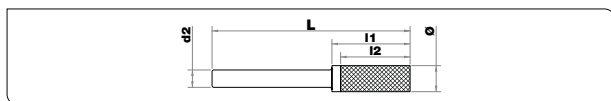
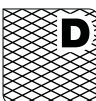
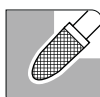
1031761	EAN	Ø	d2	L	I2	QTY	PCB
10317610600	3221910617127	6	6	50	20	1	1
10317610800	3221910617134	8	6	65	20	1	1
10317611000	3221910617141	10	6	65	20	1	1
10317611200	3221910617158	12	6	70	25	1	1
10317611600	3221910617172	16	8	75	30	1	1
103176116006	3221910617189	16	6	70	30	1	1



**CARBIDE ROTARY BURRS. ROUNDED CONE.**

**FRESA LIMA MD PUNTA CÓNICA REDONDEADA.**

**LIMA ROTATIVA IN MD, CONICA, CON RAGGIO.**



Steels for heat treatment  
200-700N/mm<sup>2</sup>  
Aceros para tratamiento térmico  
200-700 N/mm<sup>2</sup>  
Acciai per trattamento termico  
200-700N/mm<sup>2</sup>



Cast iron  
Fundiciones  
Ghisa



Copper alloys  
Aleaciones de cobre  
Leghe di rame

1031771	EAN	Ø	d2	L	I2	QTY	PCB
10317710600	3221910617424	6	6	50	20	1	1
10317710800	3221910617431	8	6	65	20	1	1
10317711000	3221910617448	10	6	65	20	1	1
10317711200	3221910617455	12	6	70	25	1	1
103177116006	3221910617479	16	6	70	30	1	1

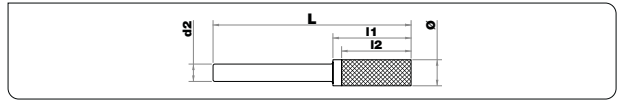




**CARBIDE ROTARY BURRS. ROUNDED CONE.**

**FRESA LIMA MD PUNTA CÓNICA REDONDEADA.**

**LIMA ROTATIVA IN MD, CONICA, CON RAGGIO.**



Aluminium alloys  
Aleaciones de aluminio  
Leghe di alluminio



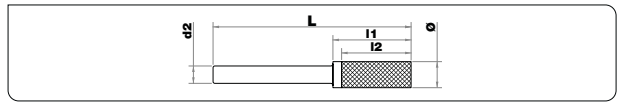
1036701	EAN	Ø	d2	L	I2	QTY	PCB
10367011000	3221910636920	10	6	65	20	1	1
10367011200	3221910636937	12	6	70	25	1	1
10367011600	3221910636944	16	6	70	30	1	1



**CARBIDE ROTARY BURRS. TREE.**

**FRESA LIMA MD PUNTA OJIVA.**

**LIMA ROTATIVA IN MD A OGIVA.**



Steels for heat treatment  
700-1400N/mm<sup>2</sup>  
Aceros para tratamiento térmico  
700-1400 N/mm<sup>2</sup>  
Acciai per trattamento termico  
700-1400N/mm<sup>2</sup>

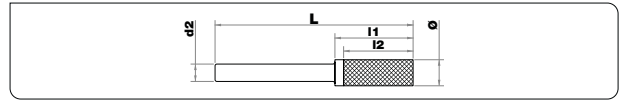
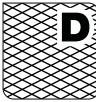


Stainless Steel  
Aceros inoxidables  
Acciai inossidabili

1031781	EAN	Ø	d2	L	I2	QTY	PCB
10317810400	3221910617684	4	6	50	14	1	1
10317810600	3221910617691	6	6	50	18	1	1
10317810800	3221910617707	8	6	63	18	1	1
10317811000	3221910617714	10	6	65	20	1	1
10317811200	3221910617721	12	6	70	25	1	1
10317811600	3221910617738	16	8	75	30	1	1
103178116006	3221910617745	16	6	75	30	1	1





**CARBIDE ROTARY BURRS. TREE.****FRESA LIMA MD PUNTA OJIVA.****LIMA ROTATIVA IN MD A OGIVA.**

Steels for heat treatment  
200-700N/mm<sup>2</sup>  
Aceros para tratamiento térmico  
200-700 N/mm<sup>2</sup>  
Acciai per trattamento termico  
200-700N/mm<sup>2</sup>

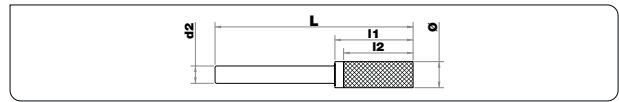


Cast iron  
Fundiciones  
Ghisa



Copper alloys  
Aleaciones de cobre  
Leghe di rame

1031791	EAN	Ø	d2	L	I2	QTY PCB
10317910600	3221910617967	6	6	50	18	1 1
10317910800	3221910617974	8	6	63	18	1 1
10317911000	3221910617981	10	6	65	20	1 1
10317911200	3221910617998	12	6	70	25	1 1
10317911600	3221910618001	16	8	75	30	1 1
103179116006	3221910618018	16	6	75	30	1 1

**CARBIDE ROTARY BURRS. OVAL.****FRESA LIMA MD PUNTA OVAL.****LIMA ROTATIVA IN MD, OVALE, CON RAGGIO.**

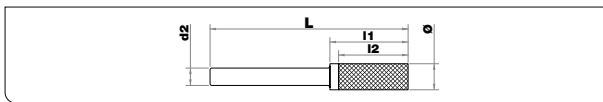
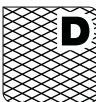
Steels for heat treatment  
700-1400N/mm<sup>2</sup>  
Aceros para tratamiento térmico  
700-1400 N/mm<sup>2</sup>  
Acciai per trattamento termico  
700-1400N/mm<sup>2</sup>



Stainless Steel  
Aceros inoxidables  
Acciai inossidabili

1031801	EAN	Ø	d2	L	I2	QTY PCB
10318010600	3221910618230	6	6	50	10	1 1
10318010800	3221910618247	8	6	58	13	1 1
10318011000	3221910618254	10	6	61	16	1 1
10318011200	3221910618261	12	6	65	20	1 1
10318011600	3221910618285	16	8	70	25	1 1
103180116006	3221910618292	16	6	70	25	1 1



**CARBIDE ROTARY BURRS. OVAL.****FRESA LIMA MD PUNTA OVAL.****LIMA ROTATIVA IN MD, OVALE, CON RAGGIO.**

Steels for heat treatment  
200-700N/mm<sup>2</sup>  
Aceros para tratamiento térmico  
200-700 N/mm<sup>2</sup>  
Acciai per trattamento termico  
200-700N/mm<sup>2</sup>



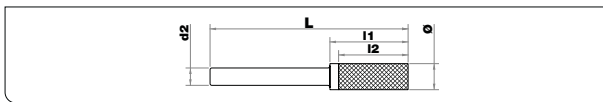
Cast iron  
Fundiciones  
Ghisa



Copper alloys  
Aleaciones de cobre  
Leghe di rame



103181	EAN	Ø	d2	L	I2	QTY	PCB
10318110400	3221910618520	4	6	50	6	1	1
10318110600	3221910618537	6	6	50	10	1	1
10318110800	3221910618544	8	6	58	13	1	1
10318111000	3221910618551	10	6	61	16	1	1
10318111200	3221910618568	12	6	65	20	1	1
10318111600	3221910618575	16	8	70	25	1	1
103181116006	3221910618582	16	6	70	25	1	1
10318112000	3221910618599	20	8	70	25	1	1
103181120006	3221910618605	20	6	70	25	1	1

**CARBIDE ROTARY BURRS. OVAL.****FRESA LIMA MD PUNTA OVAL.****LIMA ROTATIVA IN MD, OVALE, CON RAGGIO.**

Aluminium alloys  
Aleaciones de aluminio  
Leghe di alluminio

103666	EAN	Ø	d2	L	I2	QTY	PCB
10366611200	3221910636616	12	6	65	20	1	1
10366611600	3221910636623	16	6	70	25	1	1

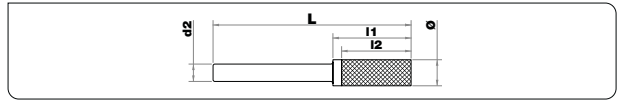




**CARBIDE ROTARY BURRS. BALL  
NOSED TREE.**

**FRESA LIMA MD PUNTA OJIVA  
REDONDEADA.**

**LIMA ROTATIVA IN MD A OGIVA,  
CON RAGGIO.**



Aluminium alloys  
Aleaciones de aluminio  
Leghe di alluminio



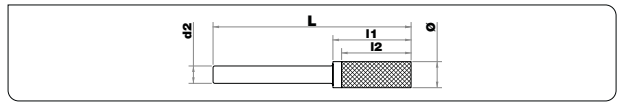
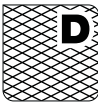
1036671	EAN	Ø	d2	L	I2	QTY	PCB
10366711000	3221910636685	10	6	65	20	1	1
10366711200	3221910636692	12	6	70	25	1	1
10366711600	3221910636708	16	6	75	30	1	1



**CARBIDE ROTARY BURRS. BALL  
NOSED TREE.**

**FRESA LIMA MD PUNTA OJIVA  
REDONDEADA.**

**LIMA ROTATIVA IN MD A OGIVA,  
CON RAGGIO.**



Steels for heat treatment  
200-700N/mm<sup>2</sup>  
Aceros para tratamiento térmico  
200-700 N/mm<sup>2</sup>  
Acciai per trattamento termico  
200-700N/mm<sup>2</sup>



Cast iron  
Fundiciones  
Ghisa



Copper alloys  
Aleaciones de cobre  
Leghe di rame

1031831	EAN	Ø	d2	L	I2	QTY	PCB
10318310600	3221910619077	6	6	50	18	1	1
10318310800	3221910619084	8	6	63	18	1	1
10318311000	3221910619091	10	6	65	20	1	1
10318311200	3221910619107	12	6	70	25	1	1
10318311600	3221910619114	16	8	75	30	1	1
103183116006	3221910619121	16	6	75	30	1	1
10318312000	3221910619138	20	8	75	30	1	1
103183120006	3221910619145	20	6	75	30	1	1

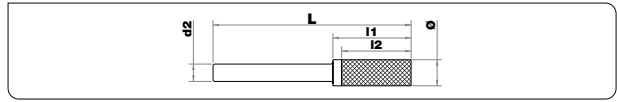




**CARBIDE ROTARY BURRS. BALL NOSED TREE.**

**FRESA LIMA MD PUNTA OJIVA REDONDEADA.**

**LIMA ROTATIVA IN MD A OGIVA, CON RAGGIO.**



Steels for heat treatment  
700-1400N/mm<sup>2</sup>  
Aceros para tratamiento térmico  
700-1400 N/mm<sup>2</sup>  
Acciai per trattamento termico  
700-1400N/mm<sup>2</sup>



Stainless Steel  
Aceros inoxidables  
Acciai inossidabili

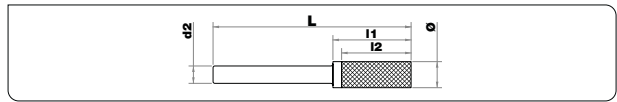
1031821	EAN	Ø	d2	L	I2	QTY PCB
10318210600	3221910618803	6	6	50	18	1 1
10318210800	3221910618810	8	6	63	18	1 1
10318211000	3221910618827	10	6	65	20	1 1
10318211200	3221910618834	12	6	70	25	1 1
10318211600	3221910618841	16	8	75	30	1 1
103182116006	3221910618858	16	6	75	30	1 1



**CARBIDE ROTARY BURRS. BALL.**

**FRESA LIMA MD PUNTA ESFÉRICA.**

**LIMA ROTATIVA IN MD, SFERICA.**



Steels for heat treatment  
700-1400N/mm<sup>2</sup>  
Aceros para tratamiento térmico  
700-1400 N/mm<sup>2</sup>  
Acciai per trattamento termico  
700-1400N/mm<sup>2</sup>



Stainless Steel  
Aceros inoxidables  
Acciai inossidabili

1031841	EAN	Ø	d2	L	I2	QTY PCB
10318410400	3221910619336	4	6	50	18	1 1
10318410600	3221910619343	6	6	50	18	1 1
10318410800	3221910619350	8	6	63	18	1 1
10318411000	3221910619367	10	6	65	20	1 1
10318411200	3221910619374	12	6	70	25	1 1
10318411600	3221910619381	16	8	75	30	1 1
103184116006	3221910619398	16	6	75	30	1 1
103184120006	3221910619411	20	6	75	30	1 1

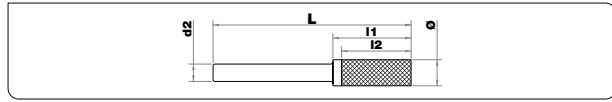
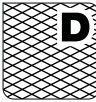




**CARBIDE ROTARY BURRS. BALL.**

**FRESA LIMA MD PUNTA ESFÉRICA.**

**LIMA ROTATIVA IN MD, SFERICA.**



Steels for heat treatment  
200-700N/mm<sup>2</sup>  
Aceros para tratamiento térmico  
200-700 N/mm<sup>2</sup>  
Acciai per trattamento termico  
200-700N/mm<sup>2</sup>



Cast iron  
Fundiciones  
Ghisa



Copper alloys  
Aleaciones de cobre  
Leghe di rame

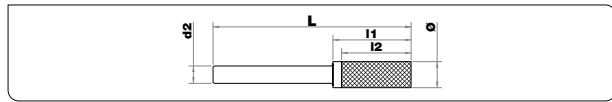
1031851	EAN	Ø	d2	L	I2	QTY PCB
10318510400	3221910619602	4	6	50	18	1 1
10318510600	3221910619619	6	6	50	18	1 1
10318510800	3221910619626	8	6	63	18	1 1
10318511000	3221910619633	10	6	65	20	1 1
10318511200	3221910619640	12	6	70	25	1 1
103185116006	3221910619664	16	6	75	30	1 1
10318512000	3221910619671	20	8	75	30	1 1
103185120006	3221910619688	20	6	75	30	1 1



**CARBIDE ROTARY BURRS. BALL.**

**FRESA LIMA MD PUNTA ESFÉRICA.**

**LIMA ROTATIVA IN MD, SFERICA.**



Aluminium alloys  
Aleaciones de aluminio  
Leghe di alluminio

1036691	EAN	Ø	d2	L	I2	QTY PCB
10366911000	3221910636845	10	6	65	20	1 1
10366911200	3221910636852	12	6	70	25	1 1

