

CORTE
CUTTING
OUTILS COUPANTS
SCHNEIDWERKZEUG
ARCHETTI
CORTE
PE3KA

14



Los cortavarillas EGA Master están perfectamente diseñados y fabricados para cortar varillas cilíndricas, varillas de encofrador, mallas de alambre, cables, pernos, etc.

EGA Master bolt cutters are perfectly designed and manufactured for cutting rod, bolts, concrete from ties, cable and wires.

Les coupe-boulons EGA Master sont parfaitement conçus et fabriqués pour la coupe des tiges, des boulons, des câbles et des fils.

Regulación central / Central regulation / Réglage central



1

Sistema multiplicador de par de corte.

Cutting leverage multiplying system.

Accroissement de la coupe par le système multiplicateur.

2

El diseño especial reforzado de cabeza permite cortar varillas, pernos, etc. a muy poca distancia de la superficie desde la que sobresalen. El juego de cuchillas está fabricada en cromo-molibdén, dándole una mayor resistencia y durabilidad gracias a la dureza 62 HRC.

Its strong & specially designed head permits cutting bolts and rods at a very small distance from the surface where they stick out from. Cutting-blades are made in Chrome-Molibdenum, providing a bigger resistance and durability due to their 62 HRC hardness.

Les mâchoires sont robustes et spécialement conçues pour couper au ras du mur. Les taillants sont en Chrome Molibdène d'une dureté de 62 HRC, ce qui confère une plus grande résistance et longévité aux mâchoires.

Regulación lateral / Lateral regulation / Régulation latérale



Mangos forjados / Forged handles / Les bras forgés



3

Gran capacidad de corte.

Great cutting capacity.

Capacité de coupe très importante.

4

Mangos ergonómicos y confortables.

Ergonomic and comfortable handles.

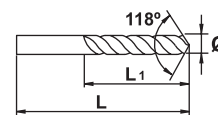
Manches ergonomiques et confortables.

■ **BROCAS / TWIST DRILL / MÈCHES / BOHRER / PUNTE PER TRAPANO / BROCAS / СВЕРЛА**

■ **HSS**

■ **MM**

COD.	 O.D. mm	L (mm)	L1 (mm)		
66281	0,50	22	6	1	
59521	0,60	24	7		
59522	0,70	28	9		
59523	0,80	30	10		
59524	0,90	32	11		
66282	1,00	34	12		
66283	1,20	38	16		
59525	1,25	40	18		
66284	1,50	40	18		
59526	1,60	43	20		
66285	1,70	46	22	2	
59527	1,75	46	22		
66286	2,00	49	24		
59528	2,25	53	27		
66288	2,50	57	30		
66289	2,70	61	33		
59529	2,75	61	33		
66290	3,00	65	36		
66291	3,20	65	36		
59530	3,25	65	36		
66292	3,30	70	39	3	10
66293	3,50	70	39	4	
66294	3,70	70	39	4	
59531	3,75	75	43	5	
66295	4,00	75	43	5	
66296	4,20	75	43	5	
59532	4,25	80	47	6	
66297	4,30	80	47	6	
66298	4,50	80	47	7	
66299	4,70	80	47	7	
59533	4,75	86	52	8	
66300	5,00	86	52	8	
66301	5,20	86	52	8	
59534	5,25	93	57	9	
66302	5,50	93	57	9	
66303	5,70	93	57	8	
59535	5,75	93	57	10	
66304	6,00	101	63	15	
66305	6,20	101	63	15	
59536	6,25	101	63	15	
66306	6,50	109	69	20	
66307	6,70	109	69	20	
59537	6,75	109	69	20	
59538	6,80	109	69	20	
66308	7,00	109	69	25	
59108	7,25	109	69	25	
66309	7,50	117	75	30	
59109	7,75	117	75	30	
59539	7,80	117	75	30	
66310	8,00	117	75	30	
59540	8,20	125	81	35	
59110	8,25	125	81	35	
66311	8,50	125	81	35	
59111	8,75	125	81	35	
59541	8,80	125	81	40	
66312	9,00	125	81	40	
59542	9,25	125	81	40	
66313	9,50	125	81	40	



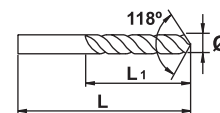
COD.	 O.D. mm	L (mm)	L1 (mm)	 g	
59543	9,75	133	87	50	10
59544	9,80				
66314	10,00				
59545	10,20				
59546	10,25				
66375	10,50	142	94	65	5
59547	10,75				
59548	10,80				
66315	11,00				
59549	11,25				
66316	11,50	151	101	80	5
59550	11,75				
66317	12,00				
59551	12,25				
66318	12,50				
59552	12,75	160	108	85	5
59553	12,80				
66319	13,00				
59554	13,25				
59555	13,50				
59556	13,75	169	114	90	5
66320	14,00				
59557	14,25				
59558	14,50				
59559	14,75				
66321	15,00	178	120	100	5
59560	15,25				
59561	15,50				
59562	15,75				
66322	16,00				
59563	16,50	184	125	150	5
66323	17,00				
59564	17,50				
59565	18,00				
59566	18,50				
66325	19,00	191	130	200	5
59567	19,50				
66326	20,00				

DIN 338

INCH

COD.	 O.D. inch	L (inch)	L1 (inch)	 g	
59568	1/32	1.3/8	1/2	1	10
59569	1/16	1.7/8	7/8		
59570	3/32	2.1/4	1.1/4		
59571	7/64	2.5/8	1.1/2	2	
59572	1/8	2.3/4	1.5/8		
59573	9/64	2.7/8	1.3/4	4	
59574	5/32	3.1/8	2		
59575	3/16	3.1/2	2.5/16	5	
59576	13/64	3.5/8	2.7/16		
59577	7/32	3.3/4	2.1/2	8	
59578	1/4	4	2.3/4		
59579	17/64	4.1/8	2.7/8	20	
59580	5/16	4.1/2	3.3/16		
59581	23/64	4.7/8	3.1/2	35	
59582	3/8	5	3.5/8		
59583	13/32	5.1/4	3.7/8	50	
59584	7/16	5.1/2	4.1/16		
59585	15/32	5.3/4	4.5/16	80	
59586	1/2	6	4.1/2		
59587	17/32	6.5/8	4.13/16	85	
59588	5/8	7.1/8	5.3/16		

DIN 338



KIT

COD.	PCS.	Rango (mm) / Range (mm) / Rang (mm)	
66327	19	1-1,5-2-2,5-3-3,5-4-4,5-5-5,5-6-6,5-7-7,5-8-8,5-9-9,5-10	300
66328	25	1-1,5-2-2,5-3-3,5-4-4,5-5-5,5-6-6,5-7-7,5-8-8,5-9-9,5-10-10,5-11-11,5-12-12,5-13	750

DIN 338

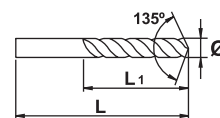


HSS-CO

MM

COD.		L (mm)	L1 (mm)		
66329	1	34	12	1	10
66330	1,25	38	16		
66331	1,5	40	18		
66332	1,75	46	22		
66333	2	49	24	2	
66334	2,25	53	27		
66335	2,5	57	30		
66336	2,75	61	33		
66337	3	75	43	3	
66338	3,25	65	36		
66339	3,5	70	39		
66340	3,75	75	43	4	
66341	4		5		
66342	4,25		7		
66343	4,5				
66344	4,75				
66345	5	80	47	8	
66346	5,25	86	52		
66347	5,5	93	57		
66348	5,75		9		
66349	6		10		
66350	6,25	101	63	15	
66351	6,5				
66352	6,75				
66353	7	109	69	20	
66354	7,25				
66355	7,5				
66360	7,75	117	75	25	
66361	8				
66362	8,25				
66363	8,5	125	81	30	
66364	8,75				
66365	9				
66366	9,25	133	87	35	
66367	9,5				
66368	9,75				
66369	10	142	94	40	
66370	10,5				
66371	11,5				
66372	12	151	101	50	
66374	12,5				
				65	5
				80	

DIN 338


BROCA ESCALONADA / STEP DRILL / МЁЧЕ ЭЧЕЛОННЁЕ / SPIRALBOHRER / PUNTA SCANALATA / BROCA ESCALONADA / СТУПЕНЧАТОЕ СВЕРЛО

COD.				
64617	4-12	25	1	●
64618	4-20	60		
64619	4-30	180		



■ SET
■ 3 PCS.

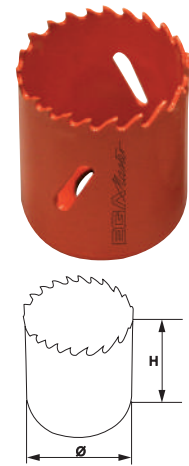
COD.	PCS.		
64620	3	300	1
PCS.		COD. PCS.	
1		64617	Ø 4-12 mm
		64618	Ø 4-20 mm
		64619	Ø 4-30 mm



SIERRAS DE CORONA BIMETAL / BI-METAL HOLE SAWS / SCIES CLOCHES BI-MÉTAL / BIMETALL LOCHSÄGE / SEGHE A TAZZA BI-METAL / SERRAS CRANEANAS BI-METÁLICAS / БИМЕТАЛЛИЧЕСКИЕ КОРОНКИ

■ HSS BI-METAL
■ 4/6 TPI

COD.	 O.D. mm	 O.D. inch	H (mm)	R.P.M. Acero dulce / R.P.M. Mild steel / R.P.M. Acier doux	R.P.M. Inox	R.P.M. Fundición / R.P.M. Casting / R.P.M. Fonte	R.P.M. Aluminio / R.P.M. Aluminium / R.P.M. Aluminium	R.P.M. Latón / R.P.M. Brass / R.P.M. Laiton	R.P.M. Madera / R.P.M. Wood / R.P.M. Bois
64551	16	5/8	54	545	260	360	810	735	3000
64552	17	11/16		510	250	340	770	690	
64553	19	3/4		460	220	300	685	620	
64664	20	-		430	210	290	650	590	
64554	21	13/16		415	200	275	620	560	
64555	22	7/8		395	190	260	590	535	
64556	24	15/16	50	360	175	240	540	490	2750
64557	25	1		350	175	235	525	470	
64558	27	1.1/16		320	160	215	480	435	
64559	28	-		310	150	205	450	405	
64560	29	1.1/8		300	145	200	430	390	
64561	30	1.13/16		290	140	190	410	370	
64562	32	1.1/4	44	270	130	180	390	355	2400
64563	33	1.5/16		265	125	175	370	335	
64564	35	1.3/8		250	120	165	350	320	
64565	37	1.7/16		235	115	155	340	310	
64566	38	1.1/2		230	110	150	325	295	
64567	40	1.9/16		215	105	145	315	285	
64568	41	1.5/8	40	210	100	140	300	275	2100
64569	43	1.11/16		200	95	135	295	270	
64570	44	1.3/4		195	95	130	280	255	
64571	46	1.13/16		190	90	125	270	245	
64572	48	1.7/8		180	85	120	255	230	
64573	51	2		170	85	115	245	220	
64574	52	2.1/16	36	165	80	110	240	215	2000
64575	54	2.1/8		160	75	105	230	205	
64576	57	2.1/4		150	75	100	220	200	
64577	59	2.5/16		145	70	95	215	195	
64578	60	2.3/8		140	70	95	205	185	
64579	64	2.1/2		135	65	90	200	180	
64580	65	2.9/16	32	135	65	90	195	175	1800
64581	67	2.5/8		130	60	85	190	170	
64582	70	2.3/4		125	60	85	185	165	
64583	73	2.7/8		120	55	80	180	160	
64584	76	3		115	55	75	170	150	
64585	79	3.1/8		110	50	75	165	145	
64586	83	3.1/4	28	105	50	70	155	140	1500
64587	86	3.3/8		100	45	65	150	135	
64588	89	3.1/2		95	45	65	145	130	
64589	92	3.5/8		90	45	60	140	125	
64590	95	3.3/4		88	40	60	135	120	
64591	98	3.7/8		85	40	55	125	110	
64592	102	4	24	83	35	50	120	105	1000
64593	105	4.1/8		80	35	50	115	105	
64594	108	4.1/4		78	35	50	115	105	
64595	110	4.5/16		78	35	50	115	105	



COD.	 O.D. mm	 O.D. inch	H (mm)	R.P.M. Acero dulce / R.P.M. Mild steel / R.P.M. Acier doux	R.P.M. Inox	R.P.M. Fundición / R.P.M. Casting / R.P.M. Fonte	R.P.M. Aluminio / R.P.M. Aluminium / R.P.M. Aluminium	R.P.M. Latón / R.P.M. Brass / R.P.M. Laiton	R.P.M. Madera / R.P.M. Wood / R.P.M. Bois
64596	114	4.1/2	44	76	35	50	115	105	1000
64597	121	4.3/4		72		45	110	100	800
64598	127	5		68			100	90	
64599	140	5.1/2		62		40	90	85	700
64600	152	6		55		30	85	75	

HUSILLO / ARBOR / VÉRIN / HALTER / SUPPORTO / FUSO / ОПРАВКА

COD.	 O.D. mm	 O.D. inch	 AF mm	 AF inch	
64601	14-30	9/16-1.13/16	9,52	3/8	1
64602	32-152	1.1/4-6	11,1	7/16	


CONECTOR ADAPTADOR ROSCA / THREAD CONNECTION ADAPTER / CONNECTEUR ADAPTATEUR DE FILETAGE / ADAPTER FÜR GEWINDE / ADDATTATORE CONNETTORE PER FILIERA / ADAPTADOR DE ROSCA / РЕЗЬБОВОЙ АДАПТОР

COD.			
64612	20	10	•


ALARGADERA / EXTENSION / RALLONGE / VERLÄNGERUNG / PROLUNGA / EXTENÇÃO / УДЛИНИТЕЛЬ

COD.	 AF mm	 AF inch	L (mm)			
64613	11,1	7/16	300	290	10	•


BROCA / DRILL / MÈCHE / BOHRER / PUNTE / BROCA / СВЕРЛО

COD.	L (mm)	 O.D. mm			
64614	75	6,3	15	10	•


JUEGOS DE CORONA BIMETAL / BI-METAL HOLE SAW SETS / JEUX DE SCIES CLOCHES BI-MÉTAL / BI-METALL LOCHSÄGE SÄTZE / SET DI SEGNA A TAZZA BIMETALLICA / JOGOS DE BROCAS CRANEANAS / КОМПЛЕКТЫ ВРЕЗНЫХ БИМЕТАЛЛИЧЕСКИХ КОРОНОК
9 PCS.

COD.	PCS.		
57579	9	1250	1

PCS.	Composición / Composition / Composition			
6	64551, 64554, 64559, 64565, 64571, 64578	16-21-28-37-46-60 mm 5/8-13/16-1.7/64-1.7/16-1.13/16-2.3/8 inch		
2	64601, 64602			
1	64612			



COD.	PCS.		
57656	9	1200	1

PCS.	Composición / Composition / Composition			
6	64552, 64554, 64559, 64565, 64568, 64576	17-21-28-37-41-57 mm 11/16-13/16-1.7/64-1.7/16-1.5/8-2.1/4 inch		
2	64601, 64602			
1	64612			

COD.	PCS.		
57657	9	1200	1

PCS.	Composición / Composition / Composition		
6	64554, 64557, 64562, 64565, 64571, 64574	21-25-32-37-46-52 mm 13/16-1-1.1/4-1.7/16-1.13/16-2.1/16 inch	
2	64601, 64602		
1	64612	-	



COD.	PCS.		
57658	9	1250	1

PCS.	Composición / Composition / Composition		
6	64554, 64559, 64565, 64568, 64576, 64580	21-28-37-41-57-65 mm 13/16-1.7/64-1.7/16-1.5/8-2.1/4-2.9/16 inch	
2	64601, 64602		
1	64612	-	

COD.	PCS.		
64615	9	1200	1

PCS.	Composición / Composition / Composition		
6	64553, 64555, 64564, 64566, 64570, 64581	19-22-35-38-44-67 mm 3/4-7/8-1.3/8-1.1/2-1.3/4-2.5/8 inch	
2	64601, 64602		
1	64612	-	

COD.	PCS.		
64651	9	900	1

PCS.	Composición / Composition / Composition		
6	64551, 64554, 64557, 64562, 64567, 64573	16-21-25-32-40-51 mm 5/8-13/16-1-1.1/4-1.9/16-2 inch	
2	64601, 64602		
1	64612	-	

10 PCS.

COD.	PCS.		
57578	10	1550	1

PCS.	Composición / Composition / Composition		
7	64551, 64552, 64557, 64562, 64568, 64574, 64578	16-17-25-32-41-52-60 mm 5/8-11/16-1-1.1/4-1.5/8-2.1/16-2.3/8 inch	
2	64601, 64602		
1	64612	-	

12 PCS.

COD.	PCS.		
57577	12	1800	1
PCS. Composición / Composition / Composition			
8	64551, 64552, 64557, 64562, 64565, 64571, 64574, 64580	16-17-25-32-37-46-52-65 mm 5/8-11/16-1.1/64-1.17/64-1.7/16-1.13/16-2.1/16-2.9/16 inch	
2	64601, 64602		
1	64612	-	
	64613		



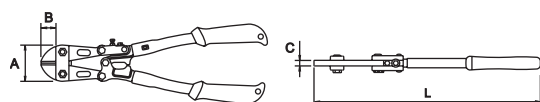
COD.	PCS.		
57534	12	1900	1
PCS. Composición / Composition / Composition			
8	64552, 64554, 64559, 64562, 64568, 64571, 64576, 64580	17-21-28-32-41-46-57-65 mm 11/16-13/16-1.7/64-1.1/4-1.5/8-1.13/16-2.1/4-2.9/16 inch	
2	64601, 64602		
1	64612	-	
	64613		

14 PCS.

COD.	PCS.		
64616	14	2100	1
PCS. Composición / Composition / Composition			
10	64553, 64555, 64560, 64564, 64566, 64570, 64573, 64576, 64579, 64581	19-22-29-35-38-44-51-57-64-67 mm 3/4-7/8-1.1/8-1.3/8-1.3/4-2-2.1/4-2.1/2-2.5/8 inch	
2	64601, 64602		
1	64612	-	
	64613		

CORTAVARILLAS / BOLT CUTTERS / COUPE-BOULONS / BOLZENSCHNEIDER / TAGLIABULLONI / CORTA VARÃO / АРМАТУРНЫЕ НОЖНИЦЫ

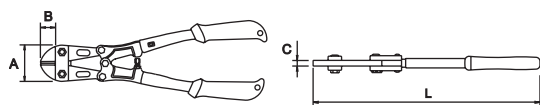
A



COD.	L (inch)	L (mm)	A (mm)	B (mm)	C (mm)	 CAP 50 kg/mm ² 140 kg/mm ²	 Kg		
62193	14	350	60	26	7,0	7-5	1,1	6	64096
62194	18	450	70	29	8,0	8-6	1,5	2	64097
62195	24	600	85	33	9,5	10-8	2,4		64098
62196	30	750	95	36	11	13-10	3,7		64099
62197	36	900	110	39	13	16-12	6,0	1	64100
62198	42	1050	120	43	14	19-14	8,0		64101
62199	48	1200	155	60	17	22-16	14		64700



B



COD.	L (inch)	L (mm)	A (mm)	B (mm)	C (mm)	CAP 50 kg/mm ² 140 kg/mm ²	Kg		
62201	14	350	60	26	7,0	7-5	1,1	6	64056
62202	18	450	70	29	8,0	8-6	1,5	2	64057
62203	24	600	85	33	9,5	10-8	2,4		64058
62204	30	750	95	36	11	13-10	3,7	1	64059
62205	36	900	110	39	13	16-12	6,0		64060
62206	42	1050	120	43	14	19-14	8,0		64061



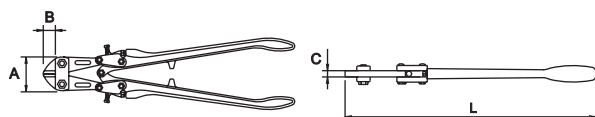
KIT 9 PCS.

COD.	PCS.	
62191	9	A
PCS.	COD. PCS.	
2	62193	14"-350 mm
	62194	18"-450 mm
	62195	24"-600 mm
	62196	30"-750 mm
1	62197	36"-900 mm



COD.	PCS.	
62190	9	B
PCS.	COD. PCS.	
2	62201	14"-350 mm
	62202	18"-450 mm
	62203	24"-600 mm
	62204	30"-750 mm
1	62205	36"-900 mm

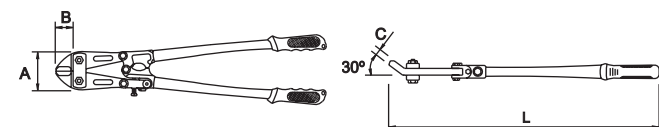
MANGOS FORJADOS / FORGED HANDLES / MANCHES FORGÉS / STAHL GESCHMIEDET / MANICI FORGIATI / CABOS FORJADOS / КОВАННЫЕ РУКОЯТКИ



COD.	L (inch)	L (mm)	A (mm)	B (mm)	C (mm)	CAP 50 kg/mm ² 140 kg/mm ²	Kg		
62785	14	350	60	26	7	7-5	1,3	1	64453
62786	18	450	70	32	8	8-6	1,8		64454
62787	24	600	85	34	9,5	10-8	3,2		64455
62788	30	750	95	39	11	13-10	4,5		64456



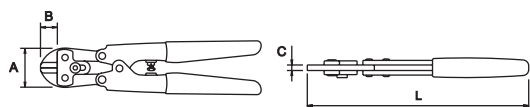
CORTAVARILLAS FILO ANGULAR / ANGULAR EDGE BOLT CUTTERS / COUPE BOULON MACHOIRE COURBE / ECKRAND BOLZENSCHNEIDER / TAGLIABULLONI FILO ANGOLARE / CORTA VARÃO DE FIO ANGULAR / АРМАТУРНЫЕ НОЖНИЦЫ С РЕГУЛИРОВКОЙ



COD.	L (inch)	L (mm)	A (mm)	B (mm)	C (mm)	CAP 50 kg/mm ² 140 kg/mm ²	Kg		
62813	18	450	70	29	8	8-6	1,8	1	64689
62814	24	600	85	33	9,5	10-8	2,6		64690



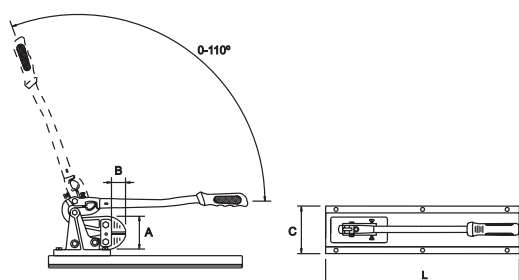
■ **CORTAVARILLAS / BOLT CUTTERS / COUPE-BOULONS / BOLZENSCHNEIDER / TAGLIABULLONI / CORTA VARÃO / АРМАТУРНЫЕ НОЖНИЦЫ**



COD.	L (inch)	L (mm)	A (mm)	B (mm)	C (mm)	CAP 140 kg/mm ²	Kg		
62200	8	200	39	16	4,5	3	0,3	6	●



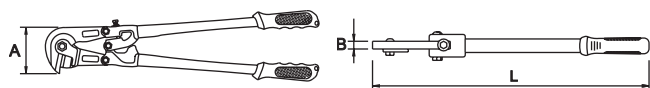
■ **CORTAVARILLAS DE MESA / BENCH TYPE BOLT CUTTER / COUPE-BOULONS SUR PLATEAU / TISCHBOLZENSCHNEIDER / TAGLIABULLONI DA BANCO / CORTA VARÃO DE BANCADA / ВЕРСТАЧНЫЕ АРМАТУРНЫЕ НОЖНИЦЫ**



COD.	L (inch)	L (mm)	A (mm)	B (mm)	C (mm)	CAP 50 kg/mm ² 140 kg/mm ²	Kg		
62513	24	600	85	34	135	10-8	5,5	1	64334



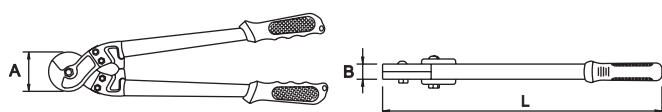
■ **CORTAVARILLAS BOCA PELICANO / PELICAN BOLT CUTTER / COUPE-BOULONS "BEC PELICAN" / BOLZENSCHNEIDER MAULSCHLÜSSEL / TAGLIABULLONI / TESOURA CORTA VARÃO BOCA PELICANO / АРМАТУРНЫЕ НОЖНИЦЫ «ПЕЛИКАН»**



COD.	L (inch)	L (mm)	A (mm)	B (mm)	CAP 50 kg/mm ² 140 kg/mm ²	Kg		
62514	24	600	100	9,5	9-7	2,7	1	64335



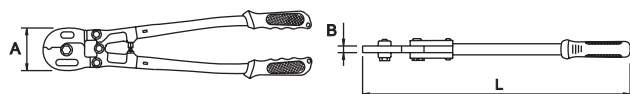
■ **CORTACABLES PARA CU-AL / CU-AL CABLE CUTTERS / COUPE CÂBLES POUR CU/AL / STAHLDRAHT SCHNEIDER FÜR CU/AL / TAGLIACAVI PER CU/AL / CORTACABOS PARA CU/AL / КАБЕЛЬНЫЕ НОЖНИЦЫ**



COD.	L (inch)	L (mm)	A (mm)	B (mm)	CAP 50 kg/mm ²	Kg		
62515	18	450	65	8,0	12	1,7	1	64331
62516	32	800	90	9,0	16	3,6		64332

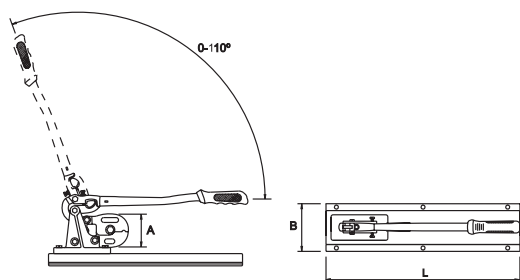


■ **CORTACABLES DE ACERO REFORZADO / H.D. WIRE ROPE CUTTER / COUPE CABLES EN ACIER RENFORCÉ / VERSTÄRKTER STAHLDRAHT BOLZENSCHNEIDER / CESCOIA PER CAVI / TESOURA CORTA CABOS DE AÇO REFORÇADO / УСИЛЕННЫЕ КАБЕЛЕРЕЗЫ**



COD.	L (inch)	L (mm)	A (mm)	B (mm)	CAP 50 kg/mm ² 140 kg/mm ²	Kg		
62517	24	600	90	9,5	14-10	2,4		64328
62518	36	900	105	13	18-12	4,7	1	64329
62519	42	1050	120	15	22-13	8,0		64330

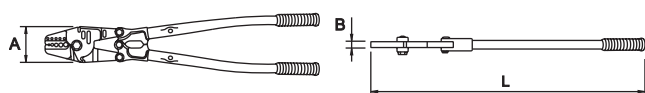




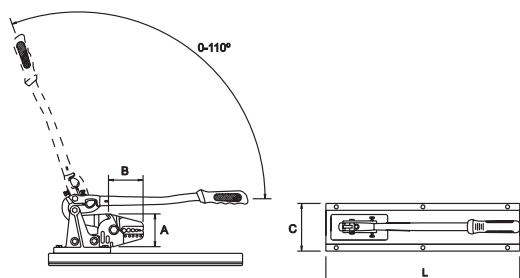
COD.	L (inch)	L (mm)	A (mm)	B (mm)	CAP 50 kg/mm ² 140 kg/mm ²	Kg		
62520	24	600	90	135	10-8	5,5	1	64328



■ **TENAZA DE ENGASTAR / SWAGING TOOL / PINCE À SERTIR / KABELKLEMMZANGE / PINZA PER CAPICORDA / TURQUES DE ENGASTAR / ОПРЕССОВОЧНЫЙ ИНСТРУМЕНТ**



COD.	L (inch)	L (mm)	A (mm)	B (mm)	CAP mm	Kg		
62521	24	600	85	12	1,5-5	2,5	1	64333



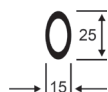
COD.	L (inch)	L (mm)	A (mm)	B (mm)	C (mm)	CAP mm	Kg		
62522	24	600	85	80	135	1,5-5	6,0	1	64333



■ **ARCO DE SIERRA / HACK SAW / MONTURE DE SCIE À METAUX / METALLSÄGEBÖGEN / ARCHETTI / ARCOS DE SERRA / НОЖОВКА**

■ **KRONOS**

■ **0° & 45° & 90°**



COD.	inch	mm	g	
63742	12	300	900	3

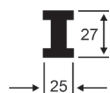


CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Aluminio / Aluminum / Aluminium

■ APOLO II

■ 0° & 45° & 90°



COD.				
63781	12	300	750	3

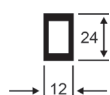
CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Aluminio / Aluminum / Aluminium



■ HÉRCULES

■ 0° & 45° & 90°



COD.				
63748	12	300	600	3

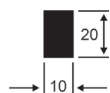
CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Aluminio / Aluminum / Aluminium



■ TITÁN

■ 0° & 90°



COD.				
63745	12	300	450	6

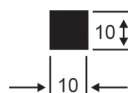
CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Acero / Steel / Acier



■ MINIPROF

■ 90°



COD.				
63299	6	150	165	6



■ HOJAS DE SIERRA / HACK SAW BLADES / LAMES DE SCIES / METALLSÄGEBLÄTTER / LAME PER SEGNETTI / FOLHA DE SERRA / ПОЛОТНА ДЛЯ НОЖОВКИ

COD.	L (inch)			
64433	12	14	1,9	100
64434		18		
64435		24		
64436		32		

CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Acero al carbono / Carbon steel / Acier en carbone



COD.	L (inch)	TPI	Kg	
64437	12	14	1,9	100
64438		18		
64439		24		
64440		32		



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

HSS-Bimetal

Irrompible / Unbreakable / Indéchirable

COD.	L (inch)	TPI	Kg	
64441	12	14	1,9	100
64442		18		
64443		24		
64444		32		



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

HSS-Bimetal (cobalt)

Irrompible / Unbreakable / Indéchirable

ACERO ESPECIAL TEMPLADO / HARDENED SPECIAL STEEL / ACIER TREMPÉ SPÉCIAL / GEHÄRTET SPEZIAL STAHL / ACCIAIO SPECIALE TEMPRATO / AÇO ESPECIAL TEMPERADO / СТЕЦІАЛЬНО ЗАКАЛЕННА СТАЛЬ

COD.	L (inch)	TPI	g	
63771	6	24	30	6



TIJERAS ARTICULADAS Y CORTACHAPA / TIN SNIPS / CISEAUX ARTICULÉES ET POUR TOLE / BLECHSCHERE / CESCOIE ARTICOLATI PER LAMIERE / TESOURAS ARTICULADAS E CORTA-CHAPAS / НОЖНИЦЫ ДЛЯ РЕЗКИ ЛИСТОВОГО МЕТАЛЛА

TIJERAS ARTICULADAS / AVIATION TIN SNIPS / CISAILE ARTICULÉE / BLECHSCHERE / CESCOIE A DOPPIA LEVA / TESOURAS ARTICULADAS / НОЖНИЦЫ ДЛЯ ЛИСТОВОГО МЕТАЛЛА

COD.	L (mm)	L (inch)	CAP mm	g		
62169	250	10	1,2	380	6	●



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Cr-V

Derecha / Right / Droite

COD.	L (mm)	L (inch)	CAP mm	g		
62170	250	10	1,2	380	6	●



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Cr-V

Recto / Straight / Droit

COD.	L (mm)	L (inch)	CAP mm	g		
62171	250	10	1,2	380	6	●



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Cr-V

Izquierda / Left / Gauche

■ TIJERAS PARA CHAPA / TIN SNIPS / CISAILLES À TOLE / BLECHSCHEREN / CESCOIE PER LAMIERA / TESOURA PARA CHAPA / НОЖИЦЫ ДЛЯ ЛИСТОВОГО МЕТАЛЛА

COD.	L (inch)	CAP mm	g		
62232	8	0,5	350	6	•
62159	10	1	550		
62233	12		700	4	
62234	14	1,2	900		-



■ CORTADORES / CUTTERS / CUTTERS / MESSER / CUTTERS / CORTADORES / ПЕЗАКИ

COD.	mm	g			
69501	0,6	110	12	•	64005
69502	0,6	35	12	•	64005
63874	0,5	135	10	•	63868



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Carga automática con 7 cuchillas / Automatic load with 7 blades / Charge automatique avec 7 lames

■ CORTADORES DE SEGURIDAD CON CUCHILLA AUTO-RETRACTIL / SAFETY CUTTER WITH AUTO-RETRACTABLE BLADE / CUTTER DE SÉCURITÉ AVEC LAME AUTO-RÉTRACTABLE / SICHERHEITSMESSER MIT AUTOMATISCH EINZIEHBARER KLINGE / CUTTERS DI SICUREZZA CON LAMA AUTOMATICA - RETRAIBILE / CORTADORES DE SEGURANÇA COM LÂMINA AUTO-RETRACTIL / БЕЗОПАСНЫЙ НОЖ С АВТОМАТИЧЕСКИ УБИРАЕМЫМ ЛЕЗВИЕМ

COD.	mm	g			
63876	0,6	140	12	•	64005
63878	0,6	40	12	•	64005



■ CUCHILLA TRAPEZOIDAL / TRAPEZOIDAL BLADE / LAME TRAPEZOÏDALE / TRAPEZKLINGE / LAMA TRAPEZOIDALE / LÂMINA TRAPEZOIDAL / ТРАПЕЦЕВИДНОЕ ЛЕЗВИЕ

COD.	L x W x H (mm)	g
64005	60 x 19 x 0,6	5



■ CUCHILLA TIPO GANCHO / HOOK TYPE BLADE / LAME CROCHET / HAKENKLINGE / LAMA TIPO GANCIO / LÂMINA TIPO GANCHO / ЛЕЗВИЕ КРЮЧКОВОГО ТИПА

COD.	L x W x H (mm)	g
63869	50 x 19 x 0,65	5

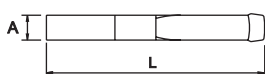


■ CUCHILLA / BLADE / LAME / KLINGE / LAMA / LÂMINA / ЛЕЗВИЕ

COD.	L x W x H (mm)	g	
63868	108 x 18 x 0,5	40	5



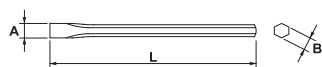
■ CINCEL CHAPISTA / EXTRA FLAT COLD CHISEL / BURIN DE CARROSSIER / SCHLITZMEISSEL / SCALPELLO A FREDDO PIATTO / ESCOPRO FINO / СВЕРХ ПЛОСКОЕ ЗУБИЛО



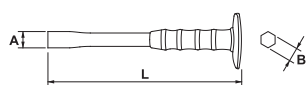
COD.	L (mm)	A (mm)	g		
63472	204	27	240	6	•



■ **CINCEL / FLAT CHISEL / CISEAUX DE MAÇON / FLACHMEISSEL / SCALPELLI PER MURATORI / ESCOPRO / ПЛОСКОЕ ЗУБИЛО**



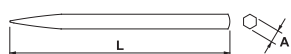
COD.	L (mm)	A (mm)	B (mm)		
63309	200	23	16	300	6
63311	300	24	16	480	
63315		25		600	
63316	350	26	18	700	
63320	400	27	20	950	
63321	500	28	20	1200	



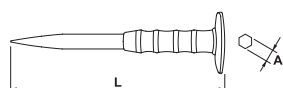
COD.	L (mm)	A (mm)	B (mm)		
63326	200	23	16	450	6
63328	300	24	16	650	
63332		25		750	
63333	350	26	18	850	
63337	400	27	20	1100	
63338	500	28	20	1350	



■ **PUNTERO / POINTED CHISEL / BROCHE / SPITZMEISSEL / SCALPELLI PER MURATORI / PONTEIRO / КОНУСНОЕ ЗУБИЛО**

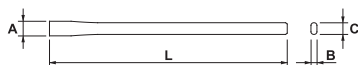


COD.	L (mm)	A (mm)		
63339	200	16	300	6
63341	300		480	
63343	350		700	
63344	400	18	800	
63346	500	20	1200	

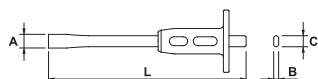


COD.	L (mm)	A (mm)		
63347	200		450	6
63348	250	16	550	
63349	300		650	
63351	350		850	
63352	400	18	950	
63353		20	1100	
63354	500		1350	



■ CINCIL MECÁNICO / FLAT COLD CHISEL / BURIN MÉCANICIEN / FLACHMEIBEL / SCALPELLO PER MECCANICO / ESCOPRO MECÁNICO / ПЛОСКОЕ ЗУБИЛО


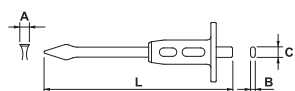
COD.	L (mm)	A (mm)	B (mm)	C (mm)			
62847	100	12	7,0	11	65	12	
62848	125	15	9,0	14	115		
62849	150	18	11	17	220		
62850	200	21	12	20	280		
62851		24			290		
62853	250	25			13	23	320
62854		28					460
62855		26	480				
62856	300	29	500				
62857	400	30	26	550			
62858	500						



COD.	L (mm)	A (mm)	B (mm)	C (mm)	g	
62862	200	21	12	20	330	6
62863		24			340	
62864	225	25			350	
62865	250	25			370	
62866		28			500	
62867	300	26	13	23	550	
62868		29			550	
62870	500	30	13	26	600	


■ BURIL PLANO / CROSSCUT CHISEL / BÉDANE PLATE / KREUZSCHNITT MEIBEL / BULINO PIATTO / BURIL PLANO / ЗУБИЛО ДЛЯ ВЫРУБКИ

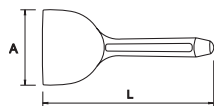

COD.	L (mm)	A (mm)	B (mm)	C (mm)	g	
62871	125	5,0	9,0	14	90	6
62872	150	6,0	10	16	150	
62873	175	7,0	11	17	240	
62874	200	8,0	12	20	280	
62875	250	9,0	13	23	300	
62876	300				310	



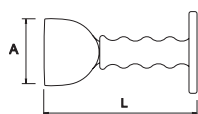
COD.	L (mm)	A (mm)	B (mm)	C (mm)	g	
62880	200	8,0	12	20	330	6
62881	250	9,0	13	23	350	
62882	300				360	



CINCEL PARA LADRILLOS / BOLSTER CHISEL / CISEAUX À BRIQUES / FUGENMEISSEL / SCAPPELLI DA PIASTRELLISTA / ESCOPRO PARA LADRILHOS / ЛОПАТОЧНОЕ ЗУБИЛО



COD.	L (mm)	A (mm)	g	
63181	220	60	450	6
63182	240	75	700	
63191		100	750	



COD.	L (mm)	A (mm)	g	
63183	220	60	410	5
63184		75	750	
63192	240	100	800	



SETS

CINCELES, BOTADORES Y GRANETES / CHISELS AND PUNCHES / BURINS, CHASSE-GOUPILLES ET CHASSE-CLOUS / MEIBEL UND DURCHSCHLÄGE / SCAPPELLI E PUNZONI / ESCOPROS, SACA-TROÇOS E PUNÇÕES / ЗУБИЛА И ПРОБОЙНИКИ

6 PCS.

COD.	PCS.	g
69953	6	700

PCS.	COD.	PCS.	Descripción / Description / Description	
1	62847		Cinzel mecánico / Flat cold chisel	12 x 11 x 100 mm
	62848			15 x 14 x 125 mm
	63398		Botador cilíndrico / Pin punch	6 x 10 x 150 mm
	63396			4 x 8 x 150 mm
	63416		Botador cónico / Taper punch	3 x 10 x 125 mm
	63436		Granete / Center punch	3 x 8 x 100 mm

COD.	PCS.	g
69954	6	700

PCS.	COD.	PCS.	Descripción / Description / Description	
1	62847		Cinzel mecánico / Flat cold chisel	12 x 11 x 100 mm
	62848			15 x 14 x 125 mm
	62871		Buril plano / Crosscut chisel	5 x 14 x 125 mm
	63396		Botador cilíndrico / Pin punch	4 x 8 x 150 mm
	63416		Botador cónico / Taper punch	3 x 10 x 125 mm
	63436		Granete / Center punch	3 x 8 x 100 mm



■ **CINCELES / CHISELS / BURINS / MEISSELN / SCALPELLI / ESCOPROS / ЗУБИЛА**

■ **50 PCS.**

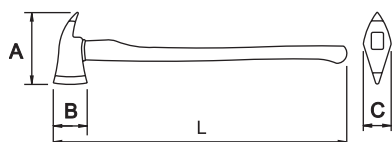
COD.	PCS.	
55566	50	20

PCS.	COD.	PCS.	Descripción / Description / Description
5	62849		18 x 17 x 150 mm
	62850		21 x 20 x 200 mm
	62854		Cinzel mecánico / Flat cold chisel
	62857		28 x 23 x 250 mm
	62873		30 x 26 x 400 mm
	62874		7 x 17 x 175 mm
	62875		Buril plano / Crosscut chisel
	63339		8 x 20 x 200 mm
	63341		9 x 23 x 250 mm
	63344		16 x 200 mm
		Puntero / Point chisel	
		16 x 300 mm	
		18 x 400 mm	



■ **HACHAS / AXES / HACHES / ÄXTE / ASCIA / MACHADOS / ТОПОРЫ**

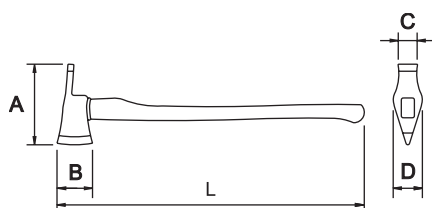
■ **HACHA BOMBERO / FIREMAN TYPE AXE / HACHE POUR POMPIERS / FEUERWEHRAXT / ASCIA TIPO PER POMPIERI / MACHADO DE BOMBEIRO / ТОПОР ПОЖАРНОГО ТИПА**



COD.	L (mm)	A (mm)	B (mm)	C (mm)	Kg	
67240	910	250	105	32	2,3	6



■ **HACHA AZADA / HOE AXE / HACHE HOUE / WIEDEHOPFHACHE / ASCIA A ZAPPA / MACHADO ENXADA / ТОПОР МОТЫГА**



COD.	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)	Kg	
67243	910	310	110	80	29	2,8	6



CARACTERÍSTICAS / FEATURES / CARACTÉRISTIQUES

Fibra de vidrio / Fiberglass / Fibre de verre

■ **SACABOCADOS / HOLLOW PUNCHES / EMPORTE PIÈCES / HENKELLOCHEISEN / SACABOCADOS / SACA BOCADOS / ВЫРУБАТЕЛИ ПРОКЛАДОК**

COD.	O.D. mm	L (mm)	g	
64671	5	27	15	10
64672	6			
64673	8		20	
64674	10		25	
64675	12,5		30	
64676	16		40	
64677	20		50	
64678	25		60	
64679	32		80	



COD.	O.D. mm	g	
64680	5-32	250	1



■ **SET**

■ **10 PCS.**

COD.	PCS.	g	
64670	10	900	1

Composición / Composition / Composition

64671, 64672, 64673, 64674, 64675, 64676, 64677, 64678, 64679, 64680

5-6-8-10-12,5-16-20 25 32 mm



■ **32 PCS.**

COD.	PCS.	g	
58946	32	3400	1

2-3-4-5-6-7-8-9-10-12-14-16-18-20-22-24-26-28-30-32-34-36-38-40-42-44-46-48-50 mm

