

DESCRIPCIÓN DEL PRODUCTO

01

Herramienta antichispa

Seguridad y confiabilidad para ambientes de trabajo de alto riesgo.

¿Qué es?

Es una herramienta fabricada con aleaciones especiales (como cobre-berilio o aluminio-bronce) diseñadas para minimizar el riesgo de generar chispas durante su uso en ambientes peligrosos.

¿Para qué sirve?

Se utiliza para realizar trabajos de mantenimiento, instalación y reparación en áreas donde existen gases, vapores, líquidos inflamables o polvos combustibles que podrían provocar una explosión.

¿Cuáles son sus principales ventajas?

Reduce el riesgo de ignición por chispas, aumenta la seguridad del personal, cumple con los requisitos para trabajos en áreas clasificadas y ofrece alta resistencia a la corrosión.

¿En qué industrias se utiliza?

Industria petrolera, petroquímica, minería, gas, química, farmacéutica, aeroespacial, plantas de energía, almacenamiento de combustibles y cualquier instalación con atmósferas potencialmente explosivas.

¿Es completamente libre de chispas?

Ninguna herramienta puede garantizar una ausencia total de chispas en todas las condiciones. Sin embargo, las herramientas antichispa están diseñadas para minimizar el riesgo de producir chispas capaces de iniciar una combustión en ambientes adecuados para su uso.

¿Tiene resistencia a la corrosión?

Aplicaciones y ventajas

Diseñada para operaciones donde la prevención del riesgo es prioritaria.

¿Dónde debe utilizarse?

En áreas clasificadas o zonas con riesgo de explosión, como refinerías, plataformas petroleras, plantas químicas, terminales de combustible, laboratorios y minas.

VENTAJAS

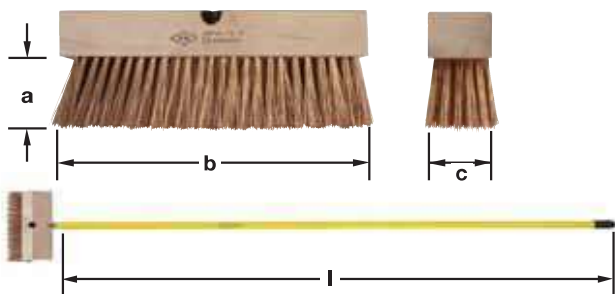
- Reduce el riesgo de explosiones e incendios.
- Mayor seguridad para el personal.
- Excelente resistencia a la corrosión.
- Ideal para atmósferas potencialmente explosivas.
- Fabricación con aleaciones de alta calidad.
- Larga vida útil con el mantenimiento adecuado.
- Disponible en una amplia variedad de modelos y medidas.
- Herramienta confiable para aplicaciones industriales críticas.

Broom, Round Wire, Push

(Handle sold separately)

Balai de rue, fil rond

Escoba, de Alambre Redondo

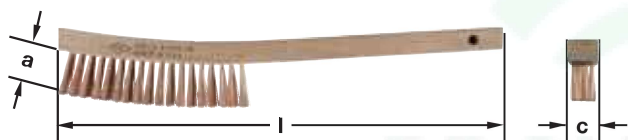


No.	Block Size c x b mm inch	Rows	Trim Length a mm inch	g lbs.
PB-10	65 x 305 2-1/2 x 12	- 6 x 26	65 2-1/2	997 2.20
Handle	l mm	g g	l inch	lbs.
112559C	1475	875	58	1.93

Brush, Curved Handle, Scratch

Brosse à manche, fil rond

Cepillo, de Alambre Redondo



No.	Block Size c x l mm inch	Rows	Trim Length a mm inch	g lbs.
B-400	30 x 350 1-1/8 x 13-3/4	- 4 x 19	30 1-1/8	250 .55

Brush, Flat Back, Scratch

Brosse à dos plat dure

Cepillo, de Alambre Redondo



No.	Block Size c x l mm inch	Rows	Trim Length a mm inch	g lbs.
B-401	60 x 185 2-1/4 x 7-1/4	- 6 x 19	45 1-3/4	340 .75

Brush, Shoe Handle, Scratch

Brosse à manche cintré, fil rond

Cepillo, de Alambre Redondo



No.	Block Size c x l mm inch	Rows	Trim Length a mm inch	g lbs.
B-399	25 x 255 1 x 10	- 4 x 16	30 1-1/8	205 .45

Brush, "Toothbrush Style", Scratch

Brosse pour bougies

Cepillo para Bujias

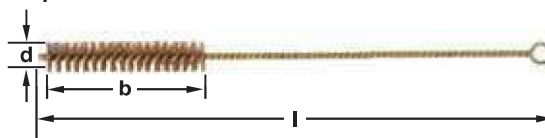


No.	Block Size c x l mm inch	Rows	Trim Length a mm inch	g lbs.
TB-10	13 x 200 1/2 x 7-7/8	- 3 x 7	13 1/2	45 .10

Brush, Tube

Goupillon

Cepillo de Tubo



No.	Brush d Width mm inch	Brush b Length mm inch	Overall l Length mm inch	g lbs.
TB-20	20 13/16	100 4	320 12-1/2	200 .44

Confíe solo en las
Herramientas Ampco
Safety Tools



Brush, Cup, Crimped Wire

Brosse à boisseau, sans tige, fil ondule
Cepillo de Copa, de Alambre Redo



No.	Dia. a mm inch	Arbor d mm inch	Wire Size mm inch	Max. Safe Free Speed (RPM)	g lbs.
CB-30CT	75 3	threaded 5/8-11	.356 .014	12,500 12,500	365 .80
CB-45	100 4	plain 1/2*	.508 .020	8,000 8,000	590 1.30
CB-45CT	100 4	threaded 5/8-11	.356 .014	8,000 8,000	680 1.50
CB-44	150 6	plain 5/8	.508 .020	6,000 6,000	1,270 2.80
CB-44CT	150 6	threaded 5/8-11	.356 .014	6,000 6,000	1,360 3.00

* Requires Part No. DA-10

Brush, Cup, Knot Wire

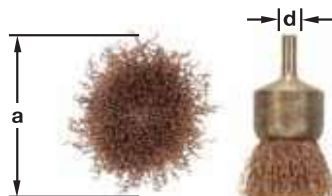
Brosse à boisseau, en faisceaux torsadés
Cepillo, de Vaso



No.	Dia. a mm inch	Arbor d mm inch	Wire Size mm inch	Max. Safe Free Speed (RPM)	g lbs.
CB-30KT	75 3	threaded 5/8-11	.508 .020	12,500 12,500	455 1.00
CB-40KT	100 4	threaded 5/8-11	.508 .020	7,000 7,000	680 1.50
CB-60KT	150 6	threaded 5/8-11	.508 .020	6,000 6,000	1,540 3.40

Brush, End, Crimped Wire

Brosse pinceau plate, sans tige fil ondule
Pincel Plano, de Alambre Redondo



No.	Dia. a mm inch	Arbor d mm inch	Wire Size mm inch	Max. Safe Free Speed (RPM)	g lbs.
EB-1-C	25 1	6 1/4	.356 .014	20,000 20,000	135 .30

Brush, End, Knot Wire

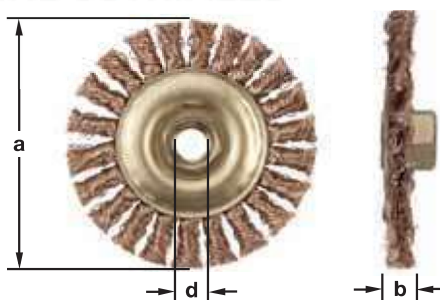
Brosse pinceau plate, en faisceaux torsadés
Pincel Plano



No.	Dia. a mm inch	Arbor d mm inch	Wire Size mm inch	Max. Safe Free Speed (RPM)	g lbs.
EB-1-K	25 1	6 1/4	.508 .020	20,000 20,000	135 .30

Brush, Wheel, Knot Wire

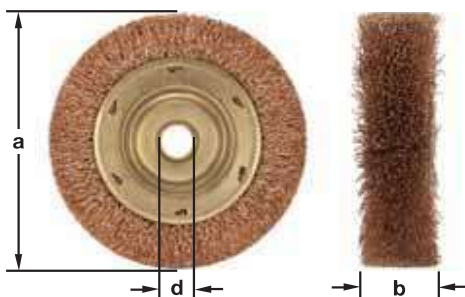
Brosse circulaire, en faisceaux
Cepillo, Circular de Disco



No.	Dia. a mm inch	Face Width b mm inch	Arbor d mm inch	Wire Size mm inch	Max. Safe Free Speed (RPM)	g lbs.
WB-40KT	100 4	9 3/8	threaded 5/8-11	.508 .020	20,000 20,000	225 .50
WB-60KT	150 6	13 1/2	threaded 5/8-11	.508 .020	9,000 9,000	590 1.30

Brush, Wheel, Crimped Wire

Brosse ronde, sans tige, fil ondule
Cepillo Girador, de Alambre Redondo



No.	Dia. a mm inch	Face Width b mm inch	Arbor d mm inch	Wire Size mm inch	Max. Safe Free Speed (RPM)	⚖ g lbs.
WB-20C	50 2	6 1/4	plain 1/2	.254 .008	20,000 20,000	45 .10
WB-30C	75 3	10 3/8	plain 1/2	.356 .014	20,000 20,000	70 .15
WB-45A	100 4	19 3/4	plain 3/8	.356 .014	6,000 6,000	365 .80
WB-45	100 4	19 3/4	plain 1/2	.356 .014	6,000 6,000	365 .80
WB-45B	100 4	19 3/4	plain 5/8	.356 .014	6,000 6,000	365 .80
WB-44A	150 6	25 1	plain 1/2	.356 .014	4,500 4,500	725 1.60
WB-44	150 6	25 1	plain 5/8	.356 .014	4,500 4,500	725 1.60
WB-44B	150 6	25 1	plain 3/4	.356 .014	4,500 4,500	725 1.60
WB-44C	150 6	25 1	plain 1	.356 .014	4,500 4,500	725 1.60
WB-44D	150 6	25 1	plain 1-1/4	.356 .014	4,500 4,500	725 1.60

Drive Arbor

(For use with wheel brushes with 1/2" plain Arbors)

Tige de fixation (Pour arbres lisses de 1/2 pounce)
Vastago de Fijacion (Para ejes lisos 1/2 pulgada)



No.	Shank Dia. d1 mm	Arbor d2 mm	l mm	⚖ g	Shank Dia. d1 inch	Arbor d2 inch	l inch	⚖ lbs
DA-10	13	6	22	115	1/2	1/4	7/8	.25



CEPILLOS DE ALAMBRE

La más amplia selección de cepillos de la industria

Una combinación
perfecta
entre fuerza y
durabilidad

Eje y mango
hechos con
precisión

Cables embutidos para
una vida extra-larga

PROUDLY MADE
IN THE



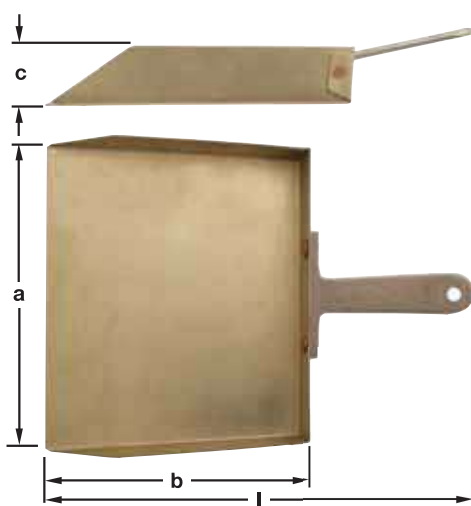
Fabricado en Estados Unidos





Dust Pan

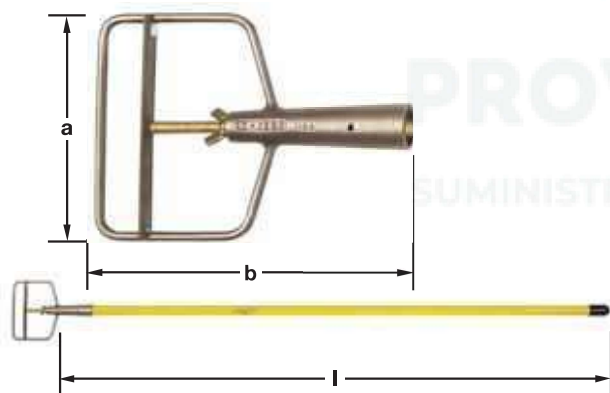
Pelle à poussière
Recogedor



No.	a mm	b mm	c mm	l mm	g	a inch	b inch	c inch	l inch	lbs.
D-49	100	200	40	330	515	4	8	1-1/2	13	1.14
D-50	230	190	40	305	780	9	7-1/2	1-1/2	12	1.72

Mop Holder (Handle sold separately)

Porte-faubert, sans manche (Manche vendu
séparément)
Sujetador de la Mopa (El mango se vende por separado)



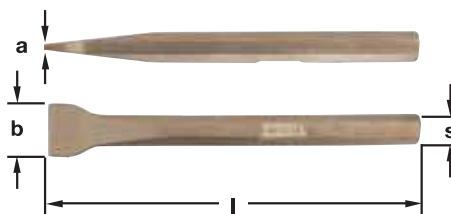
No.	a mm	b mm	l mm	g	a inch	b inch	l inch	lbs.
M-1286	170	22	225	700	6-1/2	7/8	9	1.54
Handle			l mm	g			l inch	lbs.
112559C			1500	875			58	1.93

Cinceles

Caulking Tool¹

Matoir

Herramienta de Rematar

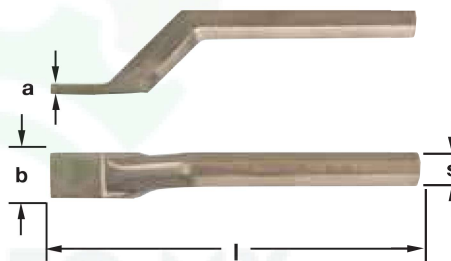


No.	a mm	b mm	s mm	l mm	g	a inch	b inch	s inch	l inch	lbs.
4-1032	3	33	19	230	220	1/8	1-1/4	3/4	9	.49
4-1035	2	15	12	260	480	5/64	5/8	1/2	10-1/4	1.06

Caulking Tool¹

Matoir

Herramienta de Rematar

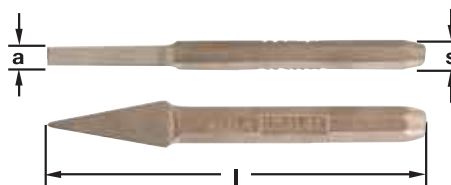


No.	a mm	b mm	s mm	l mm	g	a inch	b inch	s inch	l inch	lbs.
4-1033	6	26	19	200	440	1/4	1	3/4	7-3/4	.97

Chisel, Cape

Bédane de mécanicien

Cortahierro de Ranurar



No.	a mm	s mm	l mm	g	a inch	s inch	l inch	lbs.
C-5	13	20	205	400	1/2	3/4	8	.88
C-5a	16	22	235	610	5/8	7/8	9	1.34

Chisel, Concrete

Burin à béton
Cinzel para Hormigón



No.	a mm	s mm	l mm	g	a inch	s inch	l inch	lbs.
C-10	45	33	380	2950	1-3/4	1-3/8	15	6.50

Chisel, Diamond Point

Burin pointe diamante
Cinzel Punta de Diamante



No.	a mm	s mm	l mm	g	a inch	s inch	l inch	lbs.
C-6	13	20	205	435	1/2	3/4	8	.96
C-7	19	23	310	915	3/4	7/8	12	2.02

Chisel, Groove²

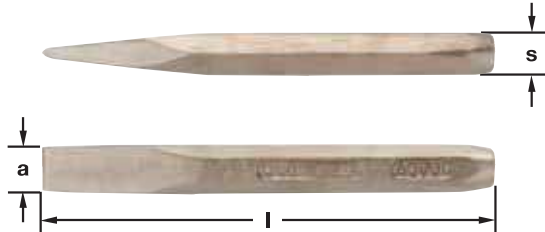
Bédane
Cinzel de Ranura



No.	a mm	s mm	l mm	g	a inch	s inch	l inch	lbs.
4-1049	10	19	200	430	3/8	3/4	8	.95
4-1050	13	22	225	670	1/2	7/8	9	1.48

Chisel, Hand

Burin
Cinzel de Mano



No.	a mm	s mm	l mm	g	a inch	s inch	l inch	lbs.
C-12b	6	6	130	35	1/4	1/4	5-1/4	.08
C-12a	11	10	140	95	7/16	3/8	5-3/4	.16
C-12	14	13	165	165	9/16	1/2	6-1/2	.30
C-13	19	17	155	280	3/4	5/8	6	.54
C-14	21	19	200	480	13/16	3/4	8	.90
C-15	17	17	230	425	11/16	5/8	9-1/8	.82
C-16	19	19	225	560	3/4	3/4	9	1.06
C-17	22	22	225	745	7/8	7/8	9	1.50
C-18	27	25	235	870	1-1/16	1	9-1/4	1.64
C-19	50	32	270	1900	2	1-1/4	10-5/8	3.66
C-20	13	13	305	360	9/16	1/2	12	.72
C-21	22	19	310	780	7/8	3/4	12	1.48
C-22	19	13	355	380	3/4	1/2	14-1/2	.92
C-23	25	25	460	2000	1	1	18	3.62
C-24	25	22	760	2900	1	7/8	30	5.52

Chisel, Hand, Oval

Burin, ovale
Cinzel, oval



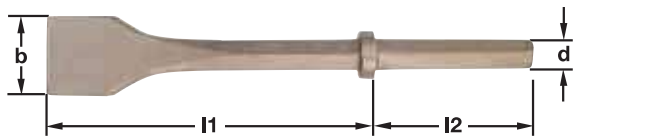
No.	a mm	s mm	l mm	g	a inch	s inch	l inch	lbs.
C-37	18	17	150	170	11/16	21/32	5-7/8	.37
C-38	25	26	250	435	1	1-1/16	10	.95

Líder en Servicios Industriales, Experiencia y Conocimiento Normativo.
Contáctenos para Auxilio, Productos Personalizados, Respuestas y Soluciones.

Chisel, Pneumatic

Burin pour marteau pneumatique Cinzel Neumático

Demoliciones de hormigón en general

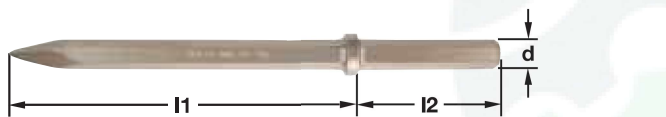


No.	d mm	b mm	l1 mm	l2 mm	g	d inch	b inch	l1 inch	l2 inch	lbs.
C-9a	29	75	305	150	2665	1-1/8	3	12	6	5.88
C-9b	29	67	305	150	2630	1-1/8	2-1/2	12	6	5.80

Chisel, Pneumatic Bull Point

Ciseau, pointe de frappe pneumatique Cinzel, Percutor Neumático

Demoliciones de hormigón en general

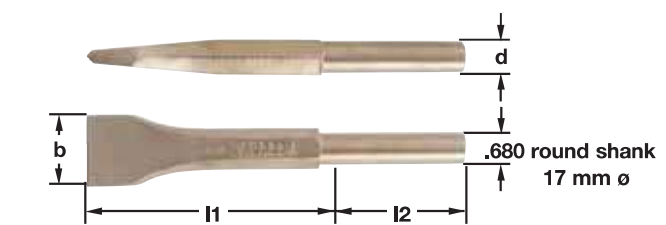


No.	d mm	l1 mm	l2 mm	g	d inch	l1 inch	l2 inch	lbs.
C-8	29	380	150	3765	1-1/8	15	6	6.10
C-8a	32	405	150	3365	1-1/4	16	6	7.42

Chisel, Pneumatic Scaling

Burin de détartrage, pour marteau pneumatique Cinzel Burilador Neumático

Para aplicaciones de corte, astillado, raspado y estacado



No.	d mm	b mm	l1 mm	l2 mm	g	d inch	b inch	l1 inch	l2 inch	lbs.
CP-20-ST	19	38	125	76	290	3/4	1-1/2	4-3/4	3	.90
CP-21-ST	22	44	130	76	520	7/8	1-3/4	5	3	1.10
CP-22-ST	22	64	150	76	610	7/8	2-1/2	6	3	1.32

Chisel, Pneumatic Scaling

Burin de détartrage, pour marteau pneumatique Cinzel Burilador Neumático

Eliminación de óxido, sarro, pintura y demás residuos

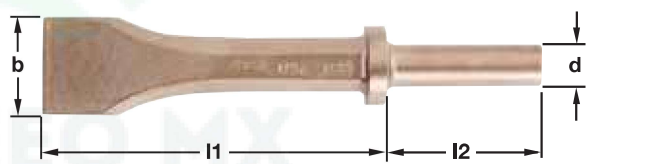


No.	d mm	b mm	l mm	g	d inch	b inch	l inch	lbs.
CS-22-ST	13	32	90	60	1/2	1-1/4	3-1/2	.24
CS-23-ST	13	16	125	60	1/2	5/8	5	.28
CS-24-ST	13	50	125	140	1/2	2	5	.36
CS-25-ST	13	50	200	290	1/2	2	7-3/4	.72

Chisel, Pneumatic, with Retaining Collar

Burin pour marteau pneumatique Cinzel Neumático

Para aplicaciones de corte, astillado, raspado y estacado



No.	d mm	b mm	l1 mm	l2 mm	g	d inch	b inch	l1 inch	l2 inch	lbs.
CR-10-ST	10	32	139	32	140	.401	1-1/4	5-1/2	1-1/4	.34
CR-20-ST	17	40	131	64	400	.680	1-1/2	5-1/4	2-1/2	.90
CR-21-ST	17	45	139	64	500	.680	1-3/4	5-1/2	2-1/2	1.10
CR-22-ST	17	65	156	64	600	.680	2-1/2	6-1/8	2-1/2	1.32

Clay Digger, Pneumatic

Tranche pour marteau pneumatique Pala Neumática de Arcilla

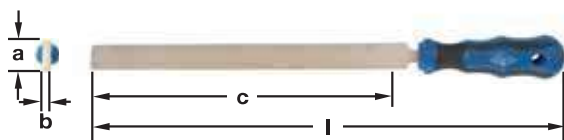


No.	d mm	b mm	l1 mm	l2 mm	g	d inch	b inch	l1 inch	l2 inch	lbs.
C-40	22	115	425	85	4170	7/8	4-1/2	16-3/4	3-1/4	9.20



File, Flat²

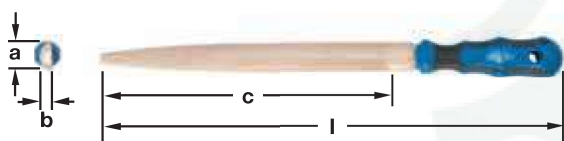
Lime plate
Lima de Mano



Bastard / Taille bâtarde / Aspera										
No.	a mm	b mm	c mm	l mm	△ g	a inch	b inch	c inch	l inch	△ lbs.
8370	20	5	265	380	350	13/16	3/16	10-1/2	15	.77
Smooth / Taille douce / Suave										
8372	20	5	265	380	350	13/16	3/16	10-1/2	15	.77

File, Half Round²

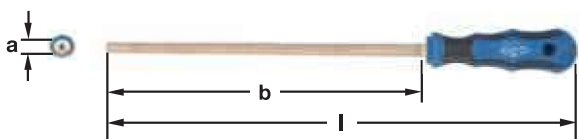
Lime Ronde
Lima Circunferencia



Bastard / Taille bâtarde / Aspera										
No.	a mm	b mm	c mm	l mm	△ g	a inch	b inch	c inch	l inch	△ lbs.
8380	26	10	260	370	500	1	3/8	10-1/4	14-1/2	1.10
Smooth / Taille douce / Suave										
8382	26	10	260	370	500	1	3/8	10-1/4	14-1/2	1.10

File, Round²

Lime ronde
Lima Redonda



Bastard / Taille bâtarde / Aspera								
No.	a mm	b mm	l mm	△ g	a inch	b inch	l inch	△ lbs.
8390	10	260	370	250	3/8	10-1/4	14-1/2	.55
Smooth / Taille douce / Suave								
8392	10	260	370	250	3/8	10-1/4	14-1/2	.55

Pipe Cutter⁷

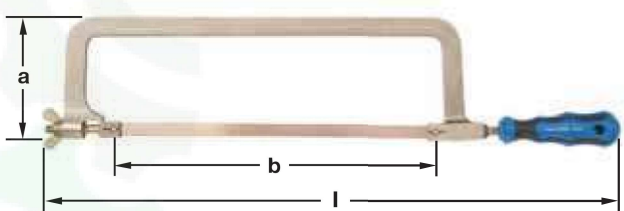
Coupe tube
Cortadora, Tubo



No.	d max mm	a mm	l mm	△ g	d max inch	a inch	l inch	△ lbs.
9300	50	100	430	2500	2	4	17	5.51

Saw, Hack¹ (DIN 6473)

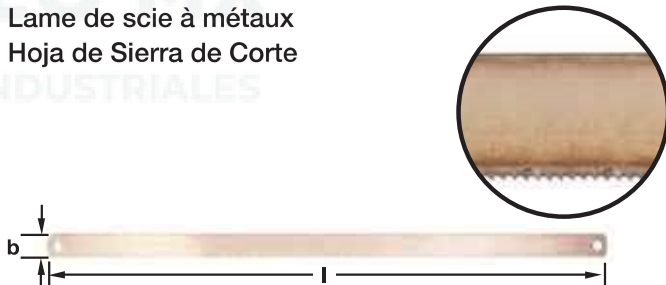
Monture de scie à métaux
Marco para sierra de Corte



No.	a mm	b mm	l mm	△ g	a inch	b inch	l inch	△ lbs.
8360	115	300	540	900	4-1/2	11-3/4	21-1/4	1.98

Saw, Hack Replacement Blade³

Lame de scie à métaux
Hoja de Sierra de Corte



No.	b mm	l mm	△ g	b inch	l inch	△ lbs.
8356	12	300	30	1/2	11-3/4	.07

Shears, Cutting

Ciseaux
Tijeras



No.	a mm	l mm	 g	a inch	l inch	 lbs.
S-59	75	150	65	3	6	.14
S-599	110	200	145	4-1/2	8	.32
S-60	150	300	510	6	12	1.12
S-61	200	380	1500	8	15	3.32

Snips, Tin

Cisaille à tôle
Tijeras de Hojalatero



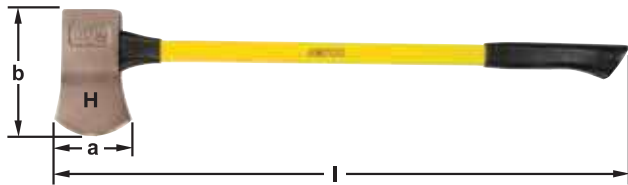
No.	a mm	l mm	 g	a inch	l inch	 lbs.
S-1126a	50	210	175	2	8	.38
S-1144	75	305	560	3	12	1.24
S-1144a	115	355	960	4-1/2	14	2.12

Martillos

Axe, Flat Head with Fiberglass Handle

Hache d'abattage, emmanchée
(Avec manche en fibre de verre)

Hacha (Con mango de fibra de vidrio)

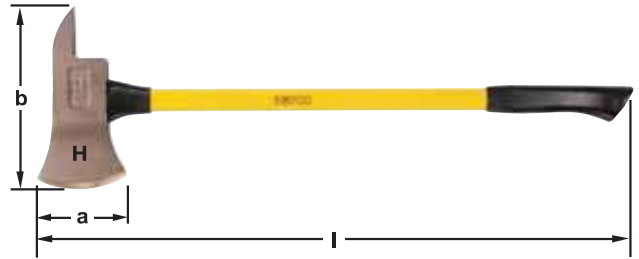


No.	H g	a mm	b mm	l mm	 g	H lbs.	a inch	b inch	l inch	 lbs.
A-5FG	2720	125	200	915	3855	6	5	8	36	8.5
A-6FG	3630	125	200	915	4680	8	5	8	36	10.32

Axe, Pick Head with Fiberglass Handle

Hache de pompier, emmanchée
(Avec manche en fibre de verre)

Hacha de Bombero (Con mango de fibra de vidrio)



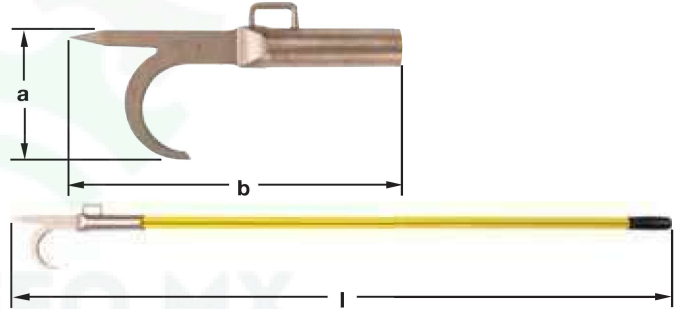
No.	H g	a mm	b mm	l mm	 g	H lbs.	a inch	b inch	l inch	 lbs.
A-15FG	2720	125	300	915	3900	6	5	12	36	8.6
A-16FG	3630	125	300	915	4850	8	5	12	36	10.1

Fireman's Hook/Pike Pole

with Fiberglass Handle (DIN 14851)

Crochet de pompier (Avec manche en fibre de verre)

Gancho de Bombero (Con mango de fibra de vidrio)

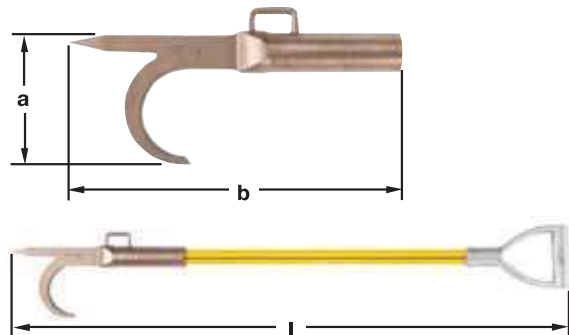


No.	a mm	b mm	l mm	 g	a inch	b inch	l inch	 lbs.
PP-72	145	385	1830	2975	5-11/16	15	72	6.56
PP-96	145	385	2440	3475	5-11/16	15	96	7.66

Fireman's Hook/Pike Pole with D-Grip Handle

Crochet de pompier avec manche à poignée fermée

Gancho de Bombero/Cancho de pico con mango en D



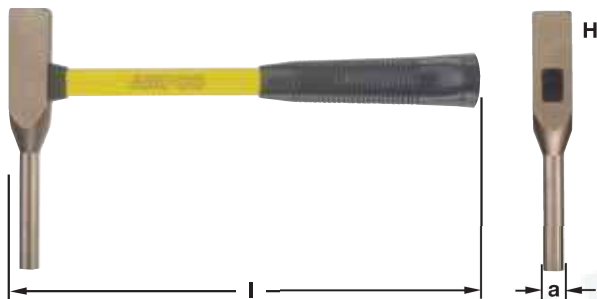
No.	a mm	b mm	l mm	 g	a inch	b inch	l inch	 lbs.
PP-48D	145	385	1220	2930	5-11/16	15	48	6.46



Hammer, Backing Out, German Type, with Fiberglass Handle

Marteau à poinçon, type allemand, emmanché
(Avec manche en fibre de verre)

Herramienta de Apoyo Externo, Tipo Alemán
(Con mango de fibra de vidrio)



No.	H g	a mm	I mm	△ g	H lbs.	a inch	I inch	△ lbs.
H-32FG	340	8	355	500	.75	5/16	14	1.10
H-34FG	390	10	355	550	1.00	25/64	14	1.20
H-36FG	700	12	355	860	1.50	1/2	14	1.90
H-38FG	890	16	355	1050	2.00	5/8	14	2.30

Hammer, Ball Peen with Fiberglass Handle

Marteau d'ajusteur, emmanché, type américain
(Avec manche en fibre de verre)

Martillo de Ingeniero (Con mango de fibra de vidrio)



No.	H g	I mm	△ g	H lbs.	I inch	△ lbs.
H-00FG	115	250	181	.25	9-3/4	.40
H-112FG	340	280	565	.75	11	1.25
H-1FG	340	355	590	.75	14	1.30
H212FG	455	280	680	1.00	11	1.50
H-2FG	455	355	726	1.00	14	1.60
H-312FG	680	280	860	1.50	11	1.90
H-3FG	680	355	907	1.50	14	2.00
H-412FG	905	280	1135	2.00	11	2.50
H-4FG	905	355	1179	2.00	14	2.60
H-5FG	1020	355	1315	2.25	14	2.90
H-6FG	1245	355	1451	2.75	14	3.20

Hammer, Bricklayers' with Fiberglass Handle

Marteau de maçon, emmanché

(Avec manche en fibre de verre)

Martillo de Albañil (Con mango de fibra de vidrio)



No.	H g	I mm	△ g	H lbs.	I inch	△ lbs.
H-10FG	680	355	998	1.50	14	2.20



MARTILLOS

Toda cabeza es hecha con aleaciones creadas por AMPCO

Manija de fibra de vidrio para durabilidad, tolerancia y control de vibración extras

Hechas para durar, las manijas son 10 veces más fuertes que manijas de madera



La manija con agarre confortable previene resbalones, aumenta la seguridad y disminuye la vibración



Hammer, Claw with Fiberglass Handle

Marteau d'emballleur, emmanché

(Avec manche en fibre de verre)

Martillo con Garra (Con mango de fibra de vidrio)



No.	H g	I mm	 g	H lbs.	I inch	 lbs.
H-19FG	340	355	635	.75	14	1.40
H-20FG	455	355	815	1.00	14	1.80
H-21FG	565	355	950	1.25	14	2.10

Hammer, Cross Peen, Engineers'/Blacksmiths' with Fiberglass Handle

Marteau à panne en travers, de mécanicien/de forgeron

(Avec manche en fibre de verre)

Martillo de bola para ingenieros/herreros (Con mango de fibra de vidrio)



No.	H g	I mm	 g	H lbs.	I inch	 lbs.
H-40FG	700	355	995	1.50	14	2.20
H-41FG	1150	380	1450	2.50	15	3.20
H-42FG	1600	380	1950	3.50	15	4.30

Hammer, Cutoff with Fiberglass Handle

Marteau de burinage, emmanché

(Avec manche en fibre de verre)

Martillo de Corte (Con mango de fibra de vidrio)



No.	H g	I mm	 g	H lbs.	I inch	 lbs.
H-50FG	1360	380	1540	3.00	15	3.40
H-51FG	2270	380	2450	5.00	15	5.40

Hammer, Double Face, Engineers' with Fiberglass Handle

Marteau à clouer, de mécanicie (Avec manche en fibre de verre)

Martillo de doble cara para ingenieros (Con mango de fibra de vidrio)



No.	H g	I mm	 g	H lbs.	I inch	 lbs.
H-142FG	800	280	1135	2.00	11	2.50
H-14FG	800	355	1180	2.00	14	2.60
H-152FG	1000	280	1360	2.50	11	3.00
H-15FG	1000	355	1405	2.50	14	3.10
H-162FG	1250	280	1540	2.75	11	3.40
H-16FG	1250	355	1635	2.75	14	3.60
H-172FG	1500	280	1590	3.00	11	3.50
H-17FG	1500	355	1680	3.00	14	3.70
H-182FG	2000	280	2040	4.00	11	4.50
H-18FG	2000	280	2085	4.00	14	4.60
H-702FG	3000	380	3270	6.00	15	6.60

Hammer, Double Face, Machinists' with Fiberglass Handle

Marteau d'ajusteur, emmanché type anglais

(Avec manche en fibre de verre)

Martillo de Maquinista de Doble Cabeza (Con mango de fibra de vidrio)



No.	H g	I mm	 g	H lbs.	I inch	 lbs.
H-44FG	100	250	227	.25	9-3/4	.50
H-452FG	680	280	905	1.50	11	2.00
H-45FG	680	355	816	1.50	14	2.10
H-462FG	800	280	1020	1.75	11	2.25
H-46FG	800	355	1135	1.75	14	2.50
H-47FG	905	355	1245	2.00	14	2.75

Confíe solo en las Herramientas
Ampco Safety Tools

Hammer, Scaling with Fiberglass Handle

Marteau à piquer, emmanché (Avec manche en fibre de verre)
Martillo Burilador (Con mango de fibra de vidrio)



No.	H g	I mm	⚖ g	H lbs.	I inch	⚖ lbs.
H-602FG	455	280	680	1.00	11	1.50
H-60FG	455	355	725	1.00	14	1.60
H-612FG	680	280	905	1.50	11	2.00
H-61FG	680	355	955	1.50	14	2.10
H-62FG	1360	380	1588	3.00	15	3.50

Hammer, Sheet Metal with Fiberglass Handle

Marteau à tôle (Avec manche en fibre de verre)
Martillo para planchas metálicas
(Con mango de fibra de vidrio)



No.	H g	I mm	⚖ g	H lbs.	I inch	⚖ lbs.
H-30FG	490	355	750	1.00	14	1.65

Hammer, Sledge with Fiberglass Handle

Masse à pans, emmanché (Avec manche en fibre de verre)
Acotillo (Con mango de fibra de vidrio)



No.	H g	I mm	⚖ g	H lbs.	I inch	⚖ lbs.
H-70FG	3000	840	3695	6.00	33	8.15
H-71FG	3500	840	4605	8.00	33	10.15
H-712FG	4000	840	5055	9.00	33	11.15
H-72FG	4500	840	5510	10.00	33	12.15
H-722FG	5000	840	5965	11.00	33	13.15
H-724FG	5500	840	6415	12.00	33	14.15
H-726FG	6000	840	6870	13.00	33	15.15
H-73FG	7000	840	8230	16.00	33	18.15
H-74FG	8000	840	9140	18.00	33	20.15
H-76FG	10000	840	10950	22.00	33	24.15

Hatchet with Fiberglass Handle

Hachette de charpentier, emmanchée
(Avec manche en fibre de verre)
Hachuela (Con mango de fibra de vidrio)



No.	a mm	b mm	I mm	⚖ g	a inch	b inch	I inch	⚖ lbs.
H-90FG	90	165	355	1000	3-5/8	6-1/2	14	2.20

Mallet with Fiberglass Handle

Massette, forme baril, emmanchée
(Avec manche en fibre de verre)
Mazo (Con mango de fibra de vidrio)



No.	H g	I mm	⚖ g	H lbs.	I inch	⚖ lbs.
M-1FG	900	355	1090	2.00	14	2.40
M-2FG	1800	380	1950	4.00	15	4.30
M-3FG	2700	380	2858	6.00	15	6.30

Nail Puller (5" stroke)

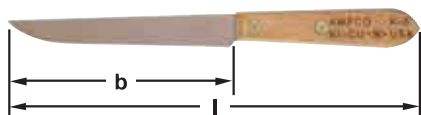
Arrache-clous (course de 127 mm)
Arrancaclavos (5" [127 mm] de longitud)



No.	a mm	I mm	⚖ g	a inch	I inch	⚖ lbs.
N-1	115	460	1815	4-1/2	18	4.00

Knife, Common

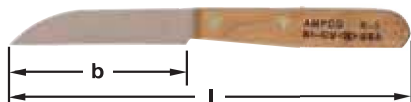
Couteau, forme courbée
Cuchillo Común



No.	b mm	l mm	g	b inch	l inch	lbs.
K-5	145	260	80	5-3/4	10-1/4	.17

Knife, Common

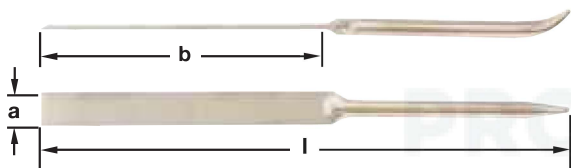
Couteau, forme droite
Cuchillo Común



No.	b mm	l mm	g	b inch	l inch	lbs.
K-1	80	175	30	3-1/8	6-3/4	.06

Knife, Gasket

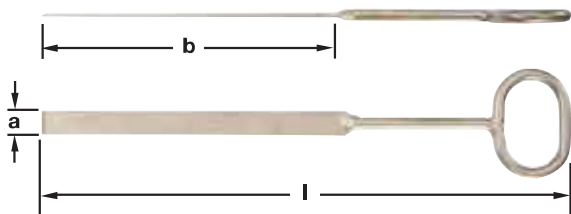
Couteau à joints
Cuchillo para Empaquetaduras



No.	a mm	b mm	l mm	g	a inch	b inch	l inch	lbs.
K-50	25	220	400	300	1	8-1/2	15-3/4	.66

Knife, Gasket

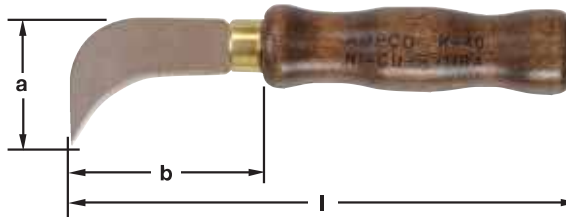
Couteau à joints
Cuchillo para Empaquetaduras



No.	a mm	b mm	l mm	g	a inch	b inch	l inch	lbs.
K-52	30	400	690	1200	1-3/16	15-3/4	27	2.65
K-54	40	800	1240	2000	1-1/2	31-1/2	49	4.41

Knife, Linoleum

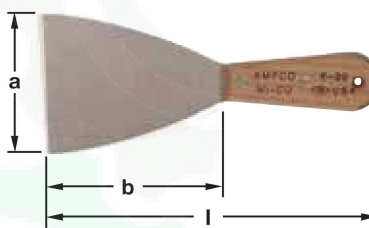
Couteau à Linoleum
Cuchillo Linoleo



No.	a mm	b mm	l mm	g	a inch	b inch	l inch	lbs.
K-40	65	115	190	80	2-1/2	4-9/16	7-1/2	.18

Knife, Putty/Hand Scraper, Stiff Blade

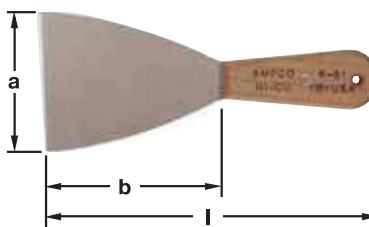
Couteau à palette, lame rigide
Espátula de Hoja Rígida



No.	a mm	b mm	l mm	g	a inch	b inch	l inch	lbs.
K-15	20	85	185	65	3/4	3-3/8	7-1/4	.14
K-21	30	90	200	75	1-1/4	3-9/16	7-3/4	.16
K-20	50	105	205	110	2	4	8	.24
K-30	90	115	215	145	3-1/2	4-1/2	8-1/2	.32

Knife, Putty/Hand Scraper, Flexible Blade

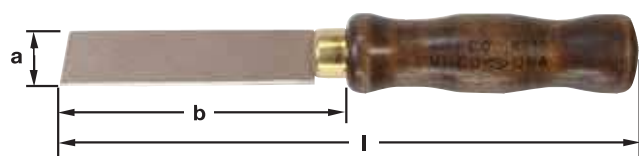
Couteau à palette, lame souple
Espátula de Hoja Flexible



No.	a mm	b mm	l mm	g	a inch	b inch	l inch	lbs.
K-31	90	115	215	120	3-1/2	4-1/2	8-1/2	.26

Knife, Utility

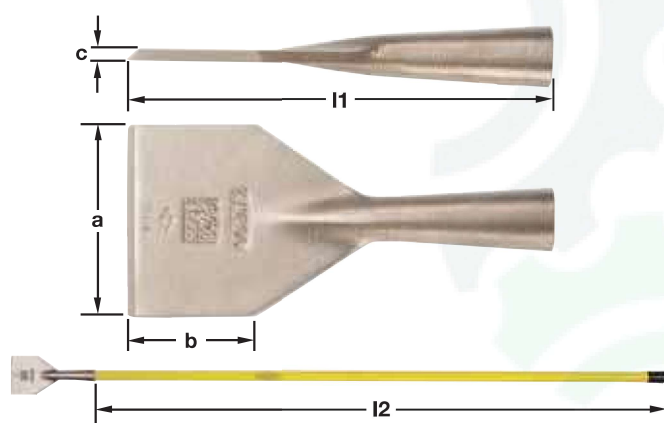
Couteau de cordonnier
Cuchillo Zapatero



No.	a mm	b mm	l mm	g	a inch	b inch	l inch	lbs.
K-10	22	100	190	90	7/8	4	7-1/2	.20

Scraper (Handle sold separately)

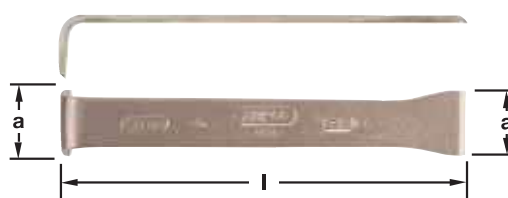
Grattoir, sans manche (Poignée non comprise)
Raspador (Mango no incluido)



No.	a mm	b mm	c mm	l1 mm	g	a inch	b inch	c inch	l1 inch	lbs.
S-20	75	64	6	230	605	3	2-1/2	1/4	9	1.34
S-21	100	64	6	230	780	4	2-1/2	1/4	9	1.72
S-22	125	64	6	230	820	5	2-1/2	1/4	9	1.80
S-23	150	57	6	215	900	6	2-1/4	1/4	8-1/2	2.00
S-30	75	38	6	180	480	3	1-1/2	1/4	7	1.06
S-31	100	38	6	180	510	4	1-1/2	1/4	7	1.12
S-32	125	32	6	180	535	5	1-1/4	1/4	7	1.18
S-33	150	38	6	170	555	6	1-1/2	1/4	6-3/4	1.22
Handle				l2 mm	g				l2 inch	lbs.
112559C				1473	875				58	1.93

Scraper, Deck

Grattoir coudé, avec poignée
Raspador Elevado



No.	a mm	l mm	g	a inch	l inch	lbs.
S-10ag	22	200	210	7/8	7-7/8	.44
S-10g	50	300	570	2	12	1.24

Scraper, Deck

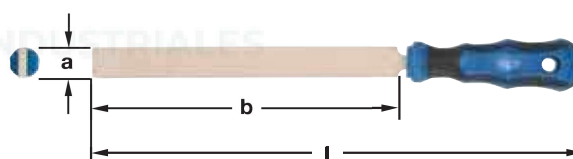
Grattoir coudé, avec poignée
Raspador Elevado



No.	a mm	l mm	g	a inch	l inch	lbs.
S-11g	38	380	780	1-1/2	15	1.68

Scraper, Flat¹

Grattoir de mécanicien
Raspador Plano



No.	a mm	b mm	l mm	g	a inch	b inch	l inch	lbs.
8500	20	200	320	250	3/4	8	12-1/2	.55

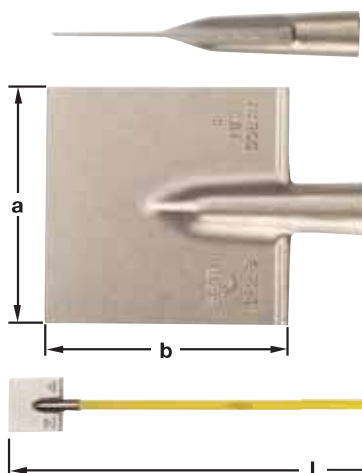
El fabricante original de
Herramientas de Mano No
Magnéticas y Antichispas

Scraper, Floor, Plain (Handle sold separately)

Grattoir d'aire, droit sans manche

(Poignée non comprise)

Raspador de Piso, Llano (Mango no incluido)



No.	a mm	b mm	g	a inch	b inch	lbs.
S-71S	150	170	720	6	6-3/4	1.58
Handle		l mm	g	b inch		lbs.
112559C		1650	875	65		1.93

Scraper, Hand Style

Grattoir d'aire, emmanché

Raspador Estilo Mano



No.	a mm	b mm	l mm	g	a inch	b inch	l inch	lbs.
S-1069	95	95	480	640	3-3/4	3-3/4	19	1.42

Scraper, Pick and Scaler

Pic à grattoir et dérasseur

Raspador, pico y raspador de sarro

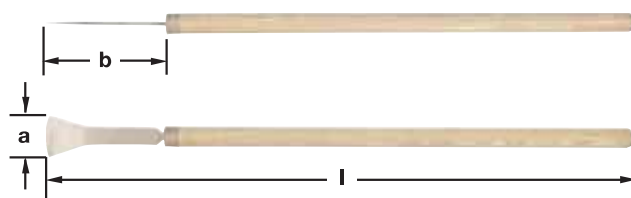


No.	H g	a mm	l mm	g	H lbs.	a inch	l inch	lbs.
S-5	450	75	450	1080	1	3	17-3/4	2.38

Scraper, Rust¹

Grattoir antirouille

Raspador de Oxido



No.	a mm	b mm	l mm	g	a inch	b inch	l inch	lbs.
8600	75	200	600	560	3	8	23-1/2	1.24
8602	75	200	800	680	3	8	31-1/2	1.50
8604	75	200	1000	800	3	8	39-1/4	1.76
8606	75	200	1200	920	3	8	47-1/4	2.03

Scraper, Ship

Grattoir de peintre, forme trapèze

Raspador de Viajado

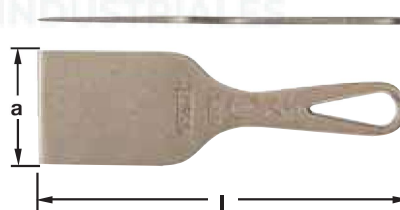


No.	a mm	b mm	l mm	g	a inch	b inch	l inch	lbs.
S-27	100	70	405	610	4	2-3/4	16	1.34
S-27-5	blade only			200	blade only			.42

Scraper, Spray Booth

Grattoir pour cabine de peinture au pistolet

Raspado para Cabina de Pintar



No.	a mm	l mm	g	a inch	l inch	lbs.
S-40	75	235	345	3	9-1/4	.76

Chispas estáticas pueden incendiar vapores, líquidos, polvos y residuos inflamables. Los metales utilizados en la fabricación de las Herramientas de Seguridad Ampco son altamente conductivos y deben ser conectados a tierra si hay riesgo de carga de electricidad estática.

Scraper, Triangular¹

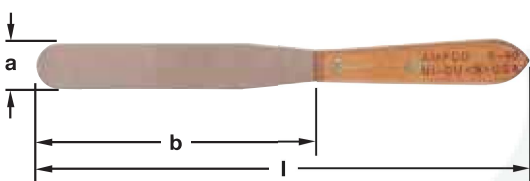
Grattoir triangulaire
Raspador Triangular



No.	b mm	l mm	g	b inch	l inch	lbs.
4-1268	200	320	220	8	12-1/2	.49

Spatula

Spatule
Espátula

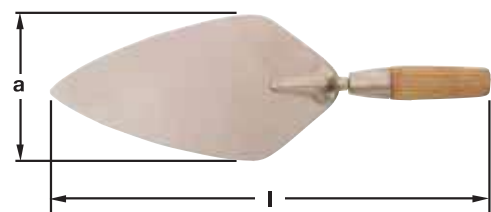


No.	a mm	b mm	l mm	g	a inch	b inch	l inch	lbs.
S-90	25	150	260	90	1	6	10-1/4	.20
S-91	40	230	350	165	1-1/2	9	14	.36
S-92	50	355	490	295	2	14	19-1/4	.65

Flexible blades available upon request.
Lames flexibles disponibles sur demande.
Cuchillas flexibles disponibles a petición.

Trowel, Bricklayers'

Truelle à joints
Palustre para Ladrillos

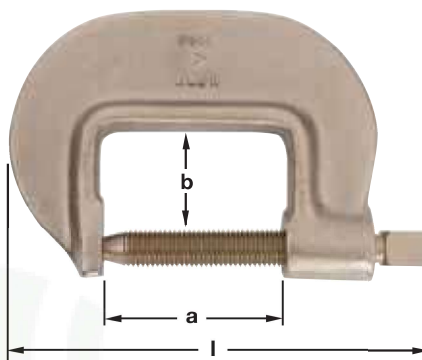


No.	a mm	b mm	l mm	g	a inch	b inch	l inch	lbs.
T-10	130	215	335	475	5-1/8	8-1/2	13-1/4	1.04
T-12	140	280	360	615	5-1/2	11	14-1/4	1.36

Productos Varios

Clamp

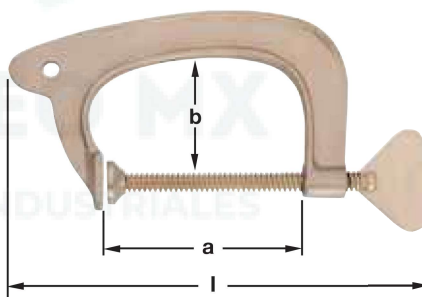
Presse serre-joint
Prensa



No.	a mm	b mm	l mm	g	a inch	b inch	l inch	lbs.
C-30-1	19	19	76	175	3/4	3/4	3	.38
C-30-6	115	75	290	4445	4-1/2	3	11-1/2	9.80
C-30-8	165	90	370	9245	6-1/2	3-1/2	14-1/2	20.38

Clamp, Grounding²

Serre-joint
Prensa para Toma



No.	a mm	b mm	l mm	g	a inch	b inch	l inch	lbs.
8480	105	75	230	800	4-1/8	3	9	1.76

Líder en Servicios Industriales,
Experiencia y Conocimiento
Normativo.

Contáctenos para Auxilio.