

STRIKING

Hammers Punches Chisels Wedges



When ordering, specify:
A=Aluminum Bronze
B=Copper Beryllium
Example: 101U-0025A
or
101U-0025B



101U Hammer, Ball Peen

- Schlosserhammer, amerikanischer Form
- Marteau de mécanicien - type américain
- Martillo de ingeniero

No.	H lbs	H g	I mm	Δ g
101U-0025	0.25	115	250	170
101U-0075	0.75	340	350	585
101U-0100	1.00	455	350	700
101U-0150	1.50	680	360	895
101U-0200	2.00	905	360	1170
101U-0225	2.25	1020	360	1305
101U-0275	2.75	1250	360	1410



102U Hammer, Cross Peen Engineers'

- Handhammer, amerikanische Form
- Massette anglaise
- Martillo de ingeniero de golpe cruzado

No.	H lbs	H g	I mm	Δ g
102U-0150	1.50	680	355	970
102U-0250	2.50	1135	380	1510
102U-0350	3.50	1590	380	1950



103U Hammer, Double Face Machinists'

- Maschinistenhammer
- Marteau d'ajusteur
- Martillo de maquinista

No.	H lbs	H g	I mm	Δ g
103U-0025	0.25	115	250	170
103U-0150	1.50	680	360	895
103U-0175	1.75	800	360	920
103U-0200	2.00	910	360	1080

When ordering, specify:

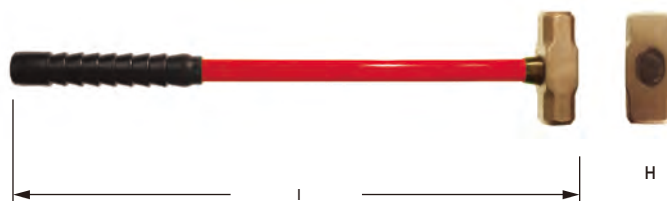
A=Aluminum Bronze

B=Copper Beryllium

Example: 104U-0300A

or

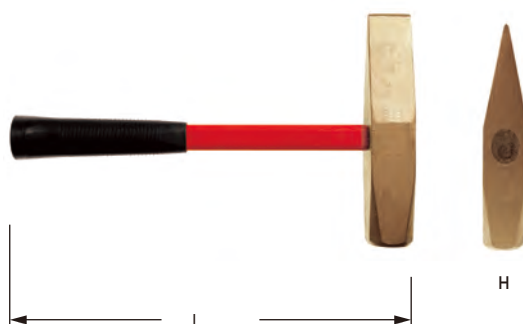
104U-0300B



104U Hammer, Sledge

- Faustel, amerikanischer Form
- Masse à pans
- Acotillo

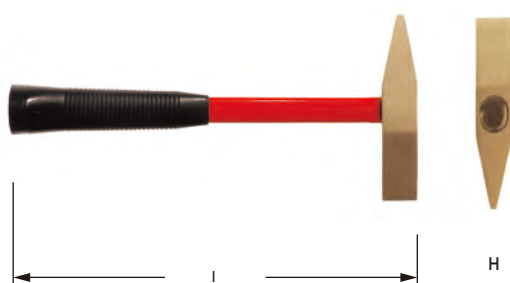
No.	H lbs	H g	L mm	Δ g
104U-0200	2.00	907	245	1160
104U-0300	3.00	1360	380	1570
104U-0400	4.00	1814	380	2154
104U-0500	5.00	2270	840	3220
104U-0750	7.50	3400	840	4300
104U-1000	10.00	4540	840	5030
104U-1200	15.00	5442	840	5442
104U-1500	12.00	6800	840	7300
104U-1800	18.00	8170	840	8740
104U-2200	22.00	9977	840	10977



105U Hammer, Cutoff

- Schrotmeissel
- Marteau de burinage
- Martillo de corte

No.	H lbs	H g	L mm	Δ g
105U-0300	3.00	1360	380	1495
105U-0500	5.00	2270	380	2400

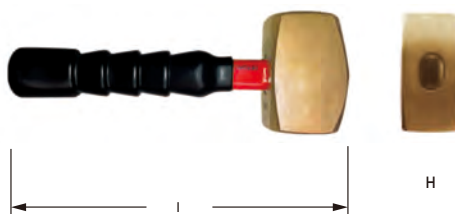


106U Hammer, Scaling

- Entrostungshammer
- Marteau à piquer
- Martillo burilador

No.	H lbs	H g	L mm	Δ g
106U-0100	1.00	455	355	680
106U-0150	1.50	680	355	930
106U-0300	3.00	1360	380	1550

When ordering, specify:
A=Aluminum Bronze
B=Copper Beryllium
Example: 106U-0100A
or
106U-0100B



108U Hammer, Club

Faustel, Club hammer
Massette carrée
Martillo de doble cabeza

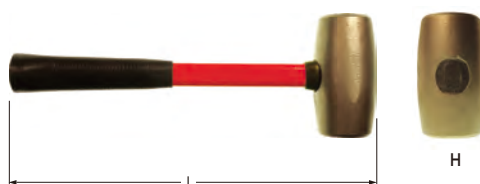
No.	H lbs	H g	L mm	ΔΔ g
108U-0200	2.00	910	255	1185
108U-0400	4.00	1820	255	2020
108U-0700	7.00	3150	840	4150



109U Hammer, Double Face Engineer's

- Handhammer
- Massette carrée
- Martillo de Doble Cabeza

No.	H lbs	H g	L mm	ΔΔ g
109U-0175	1.75	800	335	1045
109U-0225	2.25	1020	335	1280
109U-0275	2.75	1250	380	1530
109U-0300	3.00	1360	350	1680



110U Mallet

- Schlägel
- Massette, forme baril
- Mazo

No.	H lbs	H g	L mm	ΔΔ g
110U-0200	2.00	900	360	1110
110U-0400	4.00	1820	380	1990
110U-0600	6.00	2730	380	2870



112U Hammer, Bricklayers'

- Maurerhammer
- Marteau de maçon
- Martillo de albañil

No.	H lbs	H g	L mm	ΔΔ g
112U-0150	1.50	680	360	1030

When ordering, specify:

A=Aluminum Bronze

B=Copper Beryllium

Example: 113S-230A

or

113S-230B



113S
Crate Opener

- Verschlagöffner
- Ouvre-caisses
- Abre cajas

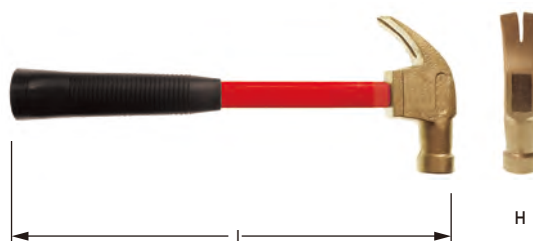
No.	a mm	l mm	Δ kg	a inch	l inch	Wt. lbs.
113S-230	70	230	0.51	2 ³ / ₄	9 ³ / ₁₆	1.12



121U
Hammer, Plastic

- Kunststoffhammer
- Marteau embouts plastique
- Martillo de plástico

No.	H lbs	H g	l mm	l inch
121U-0100	1.00	450	355	14.0
121U-0220	2.20	1000	355	12.5



122U
Hammer, Claw

- Klauenhammer
- Marteau de charpentier
- Martillo con garra

No.	H lbs	H g	l mm	Δ g
122U-0075	0.75	340	360	645
122U-0100	1.00	455	360	760
122U-0125	1.25	570	360	955

When ordering, specify:
A=Aluminum Bronze
B=Copper Beryllium
Example: 1041-0100A
or
1041-0100B



1041 Hammer, Cross Peen German Type

- Handhammer, amerikanische Form
- Massette anglaise
- Martillo de ingeniero de golpe cruzado

No.	H g	I mm	Δ g
1041-0100	100	250	150
1041-0150	150	250	220
1041-0200	200	250	300
1041-0300	300	355	400
1041-0400	400	355	520
1041-0500	500	355	650
1041-0600	600	355	750
1041-0700	700	355	900
1041-0800	800	355	1000
1041-1000	1000	355	1250
1041-1250	1250	380	1550
1041-1500	1500	380	1850
1041-2000	2000	380	2400



6475 Hammer, Sledge German Type

- Faustel
- Masse à pans
- Acotillo

No.	H g	I mm	Δ g
6475-0100	1000	355	1200
6475-0125	1250	380	1450
6475-0150	1500	380	1750
6475-0200	2000	380	2250
6475-0250	2500	840	2800
6475-0300	3000	840	3350
6475-0400	4000	840	4400
6475-0500	5000	840	5500
6475-0600	6000	840	6600
6475-0800	8000	840	8700
6475-1000	10000	840	10800

When ordering, specify:

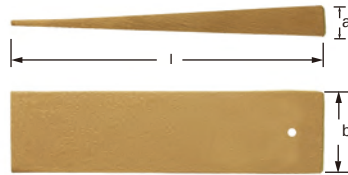
A=Aluminum Bronze

B=Copper Beryllium

Example: 1101-61350A

or

1101-61350B



1101U Wedge, Flange

- Flanschkeil
- Coin, casse joint
- Cuña de pestaña

No.	New size axbxl INCH (mm)	Wt. g.	Wt. lbs.
1101U-1	1/4 X 1/2 X 3 (6 x 13 x 80mm)	50	0.11
1101U-2	1/2 X 3/4 X 4 (13 x 19 x 105mm)	100	0.22
1101U-3	1/2 X 1 X 6 (13 x 25 x 150mm)	200	0.44
1101U-4	3/4 X 1 1/2 X 6 (19 x 38 x 150mm)	400	0.88
1101U-5	1/2 X 1 1/4 X 7 (13 x 32 x 180mm)	300	0.66
1101U-6	3/4 X 2 X 7 (19 x 50 x 180mm)	730	1.61
1101U-7	1 5/8 X 1 1/2 X 8 (41 x 38 x 200mm)	1300	2.86
1101U-8	1 X 1 1/2 X 8 (25 x 38 x 200mm)	800	1.76
1101U-9	3/4 X 2 X 8 (19 x 50 x 200mm)	805	1.77
1101U-10	1 1/4 X 2 X 8 1/2 (32 x 50 x 215mm)	1400	3.08
1101U-11	3/8 X 2 X 7 (10 x 50 x 180mm)	400	0.88
1101U-12	3/8 X 2 X 3 1/2 (10 x 50 x 90mm)	200	0.44
1101U-13	2 X 2 X 8 (50 x 50 x 200mm)	2085	4.59

1101B Wedge, Banana

Copper Beryllium (CuBe) only



- Meissel für Maschinen
- Burin pour les machines
- Cincel para la máquina

No.	a inch	l inch	Wt. lbs.
1101C-20300B	3/4	12	1.6

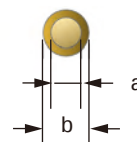
301P Punch, Pin



- Splinttreiber
- Chasse-goupilles
- Botador

No.	a mm	b mm	l mm	ΔΔ kg	No.	a inch	b inch	l inch	Wt. lbs.
301P-1.4	1.4	10	110	0.05	301PU-005	7/128	3/8	4 3/8	0.10
301P-1.8	1.8	10	110	0.05	301PU-010	9/128	3/8	4 3/8	0.10
301P-2	2.0	10	150	0.07	301PU-015	1/16	3/8	6	0.16
301P-2.4	2.4	10	110	0.05	301PU-020	3/32	3/8	4 3/8	0.10
301P-2.8	2.8	10	110	0.05	301PU-025	7/64	3/8	4 3/8	0.11
301P-3	3.0	10	150	0.07	301PU-030	1/8	3/8	6	0.15
301P-4	4.0	10	150	0.07	301PU-035	3/16	3/8	6	0.15
301P-5	5.0	10	150	0.07	301PU-040	1/4	3/8	6	0.16
301P-6	6.0	10	150	0.07	301PU-045	5/16	7/16	6	0.25
301P-7	7.0	12	150	0.11	301PU-050	3/8	9/16	6	0.35
301P-8	8.0	12	150	0.11					
301P-10	10.0	14	150	0.16					

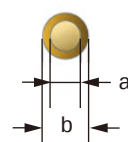
When ordering, specify:
A=Aluminum Bronze
B=Copper Beryllium
Example: 301C-2A
or
301C-2B



301C Drift Pin, Straight Type

- Durchtreiber, konisch
- Chasse-clou
- Perno de dirección, tipo recto

No.	a mm	b mm	l mm	Δ kg	No.	a inch	b inch	l inch	Wt. lbs.
301C-2	2	10	150	0.08	301CU-005	1/16	3/8	6	0.17
301C-3	3	10	150	0.08	301CU-010	1/8	3/8	6	0.18
301C-4	4	10	150	0.08	301CU-015	3/16	3/8	6	0.19
301C-5	5	10	150	0.08	301CU-020	1/4	3/8	6	0.19
301C-6	6	10	150	0.09	301CU-025	5/16	7/16	6	0.28
301C-7	7	12	150	0.13	301CU-030	3/8	9/16	6	0.38
301C-8	8	12	150	0.13	301CU-035	7/16	5/8	6	0.51
301C-9	9	14	150	0.17	301CU-040	1/2	11/16	6	0.65
301C-10	10	14	150	0.18	301CU-045	9/16	11/16	6	0.66
301C-11	11	16	150	0.23	301CU-050	5/8	3/4	8	1.10
301C-12	12	16	150	0.23	301CU-055	11/16	7/8	8	1.32
301C-13	13	18	150	0.29	301CU-060	3/4	15/16	10	1.97
301C-14	14	18	150	0.30	301CU-065	13/16	1	10	2.32
301C-15	15	20	200	0.49	301CU-070	7/8	1	10	2.35
301C-16	16	20	200	0.50	301CU-075	15/16	1 1/16	10	
301C-17	17	22	200	0.60	301CU-085	1 1/16	1 1/4	11	
301C-18	18	22	200	0.61	301CU-095	1 3/16	1 5/16	11	
301C-19	19	24	250	0.89					
301C-20	20	24	250	0.91					
301C-21	21	26	250	1.05					
301C-22	22	26	250	1.07					



301 Drift, Cylindrical

- Durchtreiber
- Chasse clou cylindrique
- Perno de direccion

No.	a mm	b mm	l mm	Δ kg	No.	a inch	b inch	l inch	Wt. lbs.
301-4	4	10	110	0.05	301U-005	1/8	3/8	4 3/8	0.11
301-6	6	12	115	0.08	301U-010	1/4	7/16	4 9/16	0.18
301-7	7	14	120	0.12	301U-015	5/16	9/16	4 3/4	0.26
301-8	8	14	120	0.12	301U-020	3/8	5/8	5 3/4	0.43
301-10	10	16	145	0.20	301U-025	7/16	11/16	6 3/8	0.62
301-12	12	18	160	0.28	301U-030	9/16	3/4	7 3/16	0.87
301-14	14	20	180	0.40	301U-035	5/8	15/16	8	1.37
301-16	16	24	200	0.62	301U-040	11/16	1 3/16	9	2.32
301-18	18	30	225	1.05	301U-045	3/4	1 1/4	9	2.67
301-20	20	32	225	1.21	301U-050	1 1/4	1 9/16	10	5.15
301-32	32	40	250	2.34					

When ordering, specify:

A=Aluminum Bronze

B=Copper Beryllium

Example: 303-100A

or
303-100B



303 Punch, Center

- Körner
- Pointeau
- Punzón de marcar

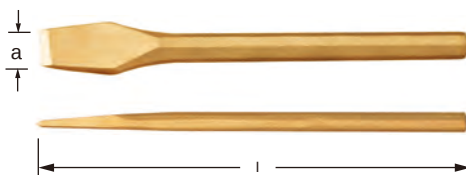
No.	a mm	l mm	Δ kg	No.	a inch	l inch	Wt. lbs.
303-100	10	100	0.05	303U-005	3/8	4	0.11
303-150	12	150	0.11	303U-010	7/16	6	0.25
303-240	24	240	0.72	303U-015	15/16	9 ^{9/16}	1.58
303-260	26	260	0.89	303U-020	1	10 ^{3/8}	1.95
303-280	28	280	1.11	303U-025	1 ^{1/8}	11 ^{3/16}	2.45
303-300	30	300	1.34	303U-030	1 ^{3/16}	12	2.95
303-320	32	320	1.63	303U-035	1 ^{1/4}	12 ^{3/4}	3.60



304 Chisel, Hand

- Flachmeissel
- Burin
- Cíncel de mano

No.	a mm	l mm	Δ kg	a inch	l inch	Wt. lbs.
304-100	14	100	0.09	9/16	4	0.20
304-125	14	125	0.12	9/16	5	0.26
304-150	17	150	0.20	11/16	6	0.45
304-175	20	175	0.31	3/4	7	0.68
304-200	22	200	0.41	7/8	8	0.90
304-250	24	250	0.58	15/16	10	1.28
304-300	24	300	0.69	15/16	12	1.52
304-400	27	400	1.23	1 ^{1/16}	16	2.71

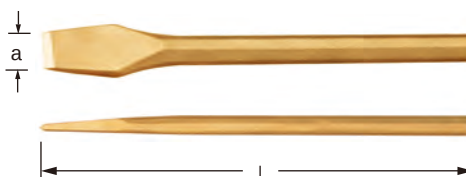


304A Chisel, 6-Point



- Meissel, 6-Kant
- Burin, 6-points
- Cíncel, 6-puntos

No.	a mm	s mm	l mm	Δ kg	a inch	s inch	l inch	Wt. lbs.
304A-300	16	14	300	0.43	5/8	9/16	12	0.95



304S Chisel, 8-Point

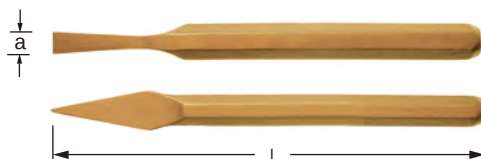


- Meissel, 8-Kant
- Burin, 8-points
- Cíncel, 8-puntos

No.	a mm	s mm	l mm	Δ kg	a inch	s inch	l inch	Wt. lbs.
304S-300	26	18	300	0.67	1	11/16	12	1.48

When ordering, specify:
A=Aluminum Bronze
B=Copper Beryllium
Example: 305-200A
or
305-200B

305 Chisel, Cape



- Kreuzmeissel
- Bédane de mécanicien
- Cortahierro de ranurar

No.	a mm	l mm	Δ kg	a inch	l inch	Wt. lbs.
305-125	9	125	0.15	3/8	5	0.33
305-150	11	150	0.23	7/16	6	0.51
305-175	11	175	0.27	7/16	7	0.59
305-200	12	200	0.37	7/16	8	0.81
305-250	13	250	0.55	1/2	10	1.21
305-300	14	300	0.76	9/16	12	1.68

306 Chisel, Bull Point



- Pressluftspitzmeissel
- Fleuret
- Rompedor

No.	s mm	l mm	Δ kg	s inch	l inch	Wt. lbs.
306-200	14	200	0.26	9/16	8	0.57
306-250	16	250	0.43	5/8	10	0.94
306-300	18	300	0.65	11/16	12	1.43
306-400	20	400	1.09	3/4	16	2.40

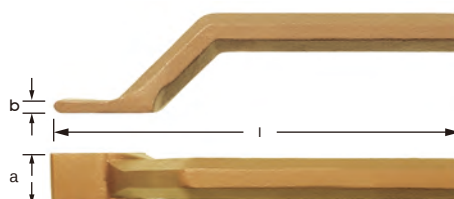
307 Chisel, Diamond Point



- Diamantspitzmeissel
- Burin à pointe, forme diamant
- Cíncel punta de diamante

No.	s mm	l mm	Δ kg	s inch	l inch	Wt. lbs.
307-200	14	200	0.26	9/16	8	0.58
307-250	16	250	0.43	5/8	10	0.94
307-300	18	300	0.65	11/16	12	1.44
307-400	20	400	1.09	3/4	16	2.41

308A Caulking Tool



- Stemmwerkzeug, gekröpft
- Matoir
- Herramienta de rematar

No.	a mm	b mm	l mm	Δ kg	a inch	b inch	l inch	Wt. lbs.
308A-200	40	10	200	0.40	1 ⁹ / ₁₆	3/8	8	0.87
308A-230	46	11	230	0.60	1 ¹³ / ₁₆	7/16	9 ³ / ₁₆	1.33
308A-260	52	13	260	0.87	2 ¹ / ₁₆	1/2	10 ³ / ₈	1.92

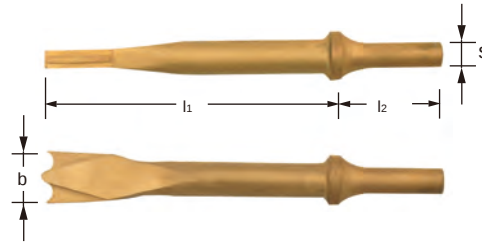
When ordering, specify:

A=Aluminum Bronze

B=Copper Beryllium

Example: 309CP-21A

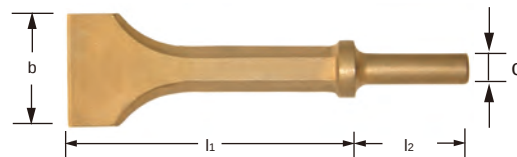
or
309CP-21B



309CP
Chisel, For Machines

- Meissel für Maschinen
- Burin pour les machines
- Cincel para la máquina

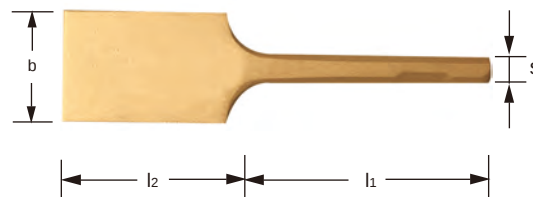
No.	b mm	s mm	l ₁ mm	l ₂ mm	Δ kg	b inch	s inch	l ₁ inch	l ₂ inch	Wt. lbs.
309CP-21	21	10	135	40	0.18	13/16	3/8	5 ³ / ₈	1 ⁹ / ₁₆	0.40



309RP
Chisel, For Machines

- Meissel für Maschinen
- Burin pour les machines
- Cincel para la máquina

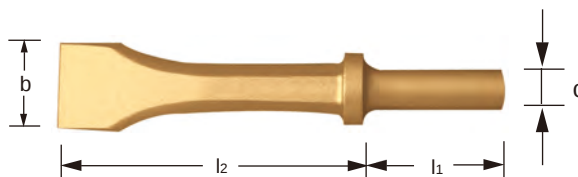
No.	b mm	c mm	l ₁ mm	l ₂ mm	Δ kg	b inch	c inch	l ₁ inch	l ₂ inch	Wt. lbs.
309RP-50	50	10	136	39	0.22	2	3/8	5 ⁷ / ₁₆	1 ⁹ / ₁₆	0.49



312,312L
Pneumatic Chisel, Scaling

- Preßluftschaber
- Burin de détartrage, pour marteau pneumatique
- Cincel burilador neumático

No.	b mm	s mm	l ₁ mm	l ₂ mm	Δ kg	b inch	s inch	l ₁ inch	l ₂ inch	Wt. lbs.
312-25	25	12.7	65	60	0.16	1	1/2	2 ⁹ / ₁₆	2 ³ / ₈	0.35
312-50	50	12.7	62	60	0.25	2	1/2	2 ⁷ / ₁₆	2 ³ / ₈	0.55
312L-25	25	12.7	104	96	0.27	1	1/2	4	3 ³ / ₄	0.60
312L-50	50	12.7	104	96	0.43	2	1/2	4	3 ³ / ₄	0.95

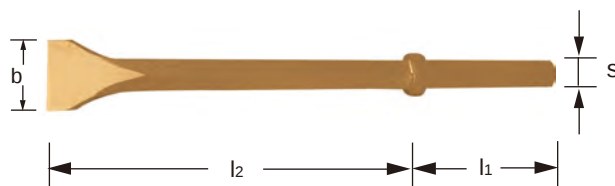


314
Pneumatic Chisel, Scaling

- Preßluftschaber
- Burin de détartrage, pour marteau pneumatique
- Cincel burilador neumático

No.	b mm	c mm	l ₁ mm	l ₂ mm	Δ kg	b inch	c inch	l ₁ inch	l ₂ inch	Wt. lbs.
314-40	40	17.3	60	140	0.57	1 ⁹ / ₁₆	11/16	11/16	5 ⁵ / ₈	1.26
314-65	65	17.3	60	150	0.73	2 ⁹ / ₁₆	11/16	11/16	6	1.61

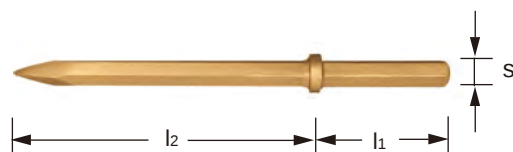
When ordering, specify:
A=Aluminum Bronze
B=Copper Beryllium
Example: 318F-65A
or
318F-65B



318F, 320F Pneumatic Chisel, Flat End

- Preßluftflachmeißel
- Burin pour marteau pneumatique
- Cincel neumático

No.	b mm	s mm	l ₁ mm	l ₂ mm	Δ kg	b inch	s inch	l ₁ inch	l ₂ inch	Wt. lbs.
318F-65	65	28.7	153	320	3.12	3	1 ^{1/8}	6	12 ^{5/8}	6.88
318F-75	75	28.7	153	320	3.12	3	1 ^{1/8}	6	12 ^{5/8}	6.88
320F-65	65	32.0	153	320	3.30	3	1 ^{1/4}	6	12 ^{5/8}	7.28
320F-75	75	32.0	153	320	3.30	3	1 ^{1/4}	6	12 ^{5/8}	7.28



318R, 320R Pneumatic Chisel, Bull Point

- Preßluftspitzmeißel
- Fleuret pour marteau pneumatique
- Rompedor

No.	s mm	l ₁ mm	l ₂ mm	Δ kg	s inch	l ₁ inch	l ₂ inch	Wt. lbs.
318R-14	28.7	153	332	2.74	1 ^{1/8}	6	13	6.04
320R-14	32.0	153	332	3.18	1 ^{1/4}	6	13	7.01



340 Pneumatic Chisel, Spade End

- Preßluftspatenmeißel
- Tranche pour marteau pneumatique
- Pala neumática de arcilla

No.	b mm	s mm	l ₁ mm	l ₂ mm	Δ kg	b inch	s inch	l ₁ inch	l ₂ inch	Wt. lbs.
340-100	108	25.4	108	397	4.89	4 ^{1/4}	1	4	15 ^{5/8}	10.78