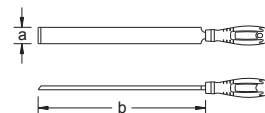


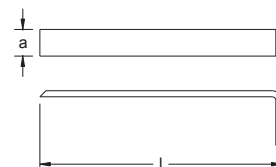


Ex401 Scrapper Flat



No.	a mm	b mm	kg	a inch	b inch	Wt. lbs.
Ex401-18	18	300	0.33	11/16	12	0.73
Ex401-30	30	300	0.53	1 3/16	12	1.17

Ex402 Scrapper, Angle



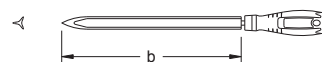
No.	a mm	l mm	kg	a inch	l inch	Wt. lbs.
Ex402-22	22	200	0.22	7/8	8	0.48
Ex402-25	25	300	0.36	1	12	0.78
Ex402-45	45	225	0.50	1 3/4	9	1.10
Ex402-50	50	300	0.71	2	12	1.57

Ex402B Scrapper, Angle



No.	a mm	l mm	kg	a inch	l inch	Wt. lbs.
Ex402B-40	40	300	0.50	1 9/16	12	1.10

Ex403 Scrapper, Triangular



No.	b mm	kg	b inch	Wt. lbs.
Ex403-300	300	0.31	12	0.68

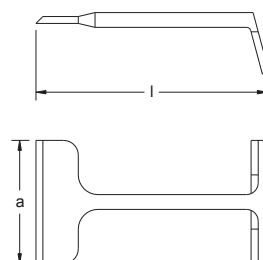
Carltsø Safety Tools

Ex405 Scraper, Deck
 Ex406 Scraper, Plate
 Ex407S Scraper, Handle Sold Separately
 Ex407 Scraper, Long Blade, Handle Sold Separately



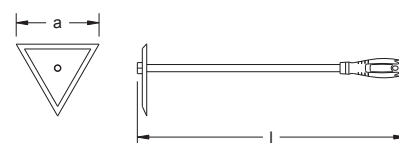
37

Ex405 Scraper, Deck



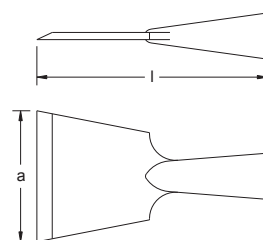
No.	a mm	l mm	kg	a inch	l inch	Wt. lbs.
Ex405-75	75	150	0.36	3	6	0.79
Ex405-125	125	235	0.99	5	9 ³ / ₈	2.18

Ex406 Scraper, Plate



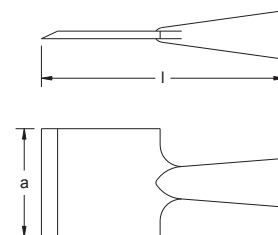
No.	a mm	l mm	kg	a inch	l inch	Wt. lbs.
Ex406-150	150	485	0.91	6	19 ³ / ₈	2.01

Ex407S Scraper Handle Sold Separately



No.	a mm	l mm	kg	a inch	l inch	Wt. lbs.
Ex407S-75	75	115	0.23	3	4 ⁹ / ₁₆	0.51
Ex407S-125	125	200	0.63	5	8	1.39

Ex407 Scraper, Long Blade Handle Sold Separately



No.	a mm	l mm	kg	a inch	l inch	Wt. lbs.
Ex407-60	60	185	0.50	2 ³ / ₈	7 ³ / ₈	1.10
Ex407-100	100	225	1.28	4	9	2.82
Ex407-125	125	225	1.47	5	9	3.24
Ex407-150	150	180	1.11	6	7 ³ / ₁₆	2.45



Carltsø Safety Tools

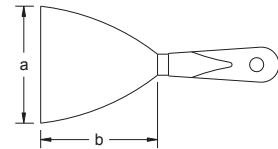
Knife, Putty / Hand Scraper
Knife, Common
Knife, Common
Knife, Common

Ex408
Ex409
Ex410
Ex410S

38

Ex408

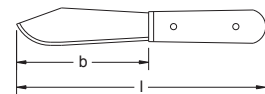
Knife, Putty / Hand Scraper



No.	a mm	b mm	kg	a inch	b inch	Wt. lbs.
Ex408-25	25	100	0.05	1	4	0.11
Ex408-30	30	100	0.05	1 ³ / ₁₆	4	0.12
Ex408-40	40	100	0.07	1 ⁹ / ₁₆	4	0.14
Ex408-50	50	100	0.08	2	4	0.17
Ex408-60	60	100	0.09	2 ³ / ₈	4	0.19
Ex408-75	75	100	0.10	3	4	0.22
Ex408-80	80	100	0.11	3 ³ / ₁₆	4	0.24
Ex408-100	100	100	0.13	4	4	0.28

Ex409

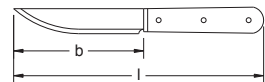
Knife, Common



No.	b mm	l mm	kg	b inch	l inch	Wt. lbs.
Ex409- 200	106	200	0.067	4 ¹ / ₄	8	0.15

Ex410

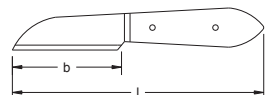
Knife, Common



No.	b mm	l mm	kg	b inch	l inch	Wt. lbs.
Ex410- 250	130	250	0.074	5 ³ / ₁₆	10	0.16

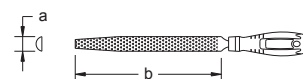
Ex410S

Knife, Common



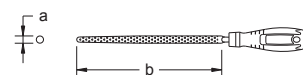
No.	b mm	l mm	kg	b inch	l inch	Wt. lbs.
Ex410S- 180	80	180	0.059	3 ³ / ₁₆	7 ³ / ₁₆	0.13

Ex411 File, Half Round, Bastard



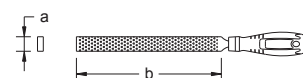
No.	a mm	b mm	kg	a inch	b inch	Wt. lbs.
Ex411-100	12	100	0.04	7/16	4	0.08
Ex411-125	14	125	0.06	9/16	5	0.13
Ex411-150	16	150	0.09	5/8	6	0.20
Ex411-200	20	200	0.19	3/4	8	0.41
Ex411-250	24	250	0.33	15/16	10	0.73
Ex411-300	28	300	0.58	1 1/8	12	1.27
Ex411-350	32	350	0.86	1 1/4	14	1.90
Ex411-400	36	400	1.22	1 7/16	16	2.69

Ex411R File, Round



No.	a mm	b mm	kg	a inch	b inch	Wt. lbs.
Ex411R-100	3.5	100	0.01	9/64	4	0.02
Ex411R-125	4.5	125	0.02	3/16	5	0.04
Ex411R-150	5.5	150	0.03	7/32	6	0.07
Ex411R-200	7	200	0.07	9/32	8	0.15
Ex411R-250	9	250	0.13	3/8	10	0.30
Ex411R-300	11	300	0.25	7/16	12	0.55
Ex411R-350	14	350	0.46	9/16	14	1.00
Ex411R-400	18	400	0.86	1 1/16	16	1.87

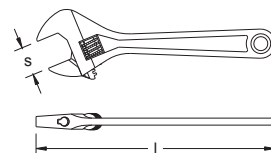
Ex411F File, Flat, Bastard



No.	a mm	b mm	kg	a inch	b inch	Wt. lbs.
Ex411F-100	12	100	0.04	7/16	4	0.08
Ex411F-125	14	125	0.06	9/16	5	0.13
Ex411F-150	16	150	0.09	5/8	6	0.20
Ex411F-200	20	200	0.19	3/4	8	0.41
Ex411F-250	24	250	0.30	15/16	10	0.67
Ex411F-300	28	300	0.50	1 1/8	12	1.09
Ex411F-350	32	350	0.76	1 1/4	14	1.67
Ex411F-400	36	400	1.09	1 7/16	16	2.41

Ex501

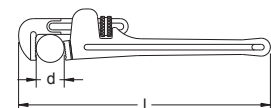
Wrench, Adjustable End



No.	s max mm	l mm	kg	s max inch	l inch	Wt. lbs.
Ex501-6	19	150	0.13	3/4	6	0.29
Ex501-8	24	200	0.28	15/16	8	0.62
Ex501-10	28	250	0.48	1 1/8	10	1.06
Ex501-12	34	300	0.76	1 3/8	12	1.68
Ex501-15	45	375	1.42	1 3/4	15	3.13
Ex501-18	55	450	2.81	2 3/16	18	6.19
Ex501-24	60	600	4.93	2 3/8	24	10.87

Ex502

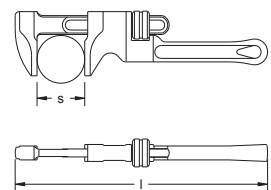
Wrench, Pipe (American Type)



No.	d max mm	l mm	kg	d max inch	l inch	Wt. lbs.
Ex502-6	20	150	0.30	3/4	6	0.66
Ex502-8	25	200	0.47	1	8	1.04
Ex502-10	30	250	1.02	1 3/16	10	2.25
Ex502-12	40	300	1.48	1 9/16	12	3.26
Ex502-14	50	350	1.63	2	14	3.59
Ex502-18	60	450	2.85	2 3/8	18	6.28
Ex502-24	75	600	4.84	3	24	10.67
Ex502-36	85	900	7.79	3 3/8	36	17.17
Ex502-48	110	1200	13.57	4 3/8	48	29.92

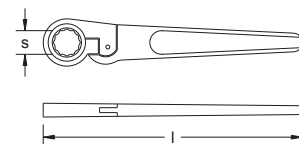
Ex503

Wrench, Monkey



No.	s max mm	l mm	kg	s max inch	l inch	Wt. lbs.
Ex503-10	48	254	0.83	1 7/8	10 1/8	1.83
Ex503-15	70	380	2.19	2 3/4	15 3/16	4.83

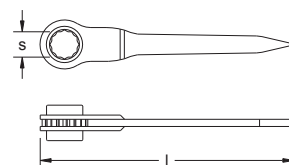
Ex504 Wrench, Ratchet



No.	s mm	l mm	Δ kg
Ex504-17	17	215	0.35
Ex504-19	19	260	0.52
Ex504-22	22	260	0.60
Ex504-24	24	260	0.60
Ex504-27	27	395	1.18
Ex504-30	30	395	1.29
Ex504-32	32	395	1.32
Ex504-36	36	500	2.05
Ex504-41	41	510	2.38
Ex504-46	46	740	3.96
Ex504-50	50	740	4.92

No.	s inch	l inch	Wt. lbs.
Ex504- 11/16	11/16	8 ⁹ / ₁₆	0.77
Ex504- 3/4	3/4	10 ³ / ₈	1.15
Ex504- 7/8	7/8	10 ³ / ₈	1.32
Ex504- 15/16	15/16	10 ³ / ₈	1.32
Ex504- 1, 1/16	1 1/16	15 ³ / ₄	2.60
Ex504- 1, 3/16	1 3/16	15 ³ / ₄	2.84
Ex504- 1, 1/4	1 1/4	15 ³ / ₄	2.91
Ex504- 1, 7/16	1 7/16	20	4.52
Ex504- 1, 5/8	1 5/8	20 ³ / ₈	5.25
Ex504- 1, 13/16	1 13/16	29 ⁹ / ₁₆	8.73
Ex504- 2	2	29 ⁹ / ₁₆	10.85

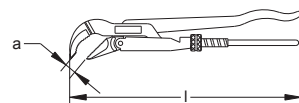
Ex504S Wrench, Ratchet



No.	s mm	l mm	Δ kg
Ex504S-24	24	240	0.50
Ex504S-27	27	270	0.72
Ex504S-30	30	300	0.89
Ex504S-32	32	320	1.00
Ex504S-36	36	330	1.20
Ex504S-41	41	330	1.37

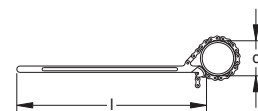
No.	s inch	l inch	Wt. lbs.
Ex504S- 15/16	15/16	9 ⁹ / ₁₆	1.10
Ex504S- 1, 1/16	1 1/16	10 ³ / ₄	1.59
Ex504S- 1, 3/16	1 3/16	12	1.96
Ex504S- 1, 1/4	1 1/4	12 ³ / ₄	2.20
Ex504S- 1, 7/16	1 7/16	13 ³ / ₁₆	2.65
Ex504S- 1, 5/8	1 5/8	13 ³ / ₁₆	3.02

Ex505 Pliers, Swedish (DIN 5234)



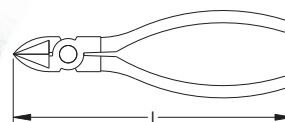
No.	a max mm	l mm	Δ kg	a max inch	l inch	Wt. lbs.
Ex505-1	40	300	0.69	1 ⁹ / ₁₆	12	1.52
Ex505-1 1/2	55	420	1.49	2 ³ / ₁₆	16 ³ / ₄	3.28
Ex505-2	67	530	3.24	2 ¹¹ / ₁₆	21 ³ / ₁₆	7.14

Ex600
Wrench, Chain Pipe



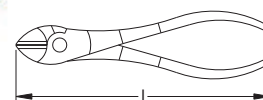
No.	d max mm	l mm	kg	d max inch	l inch	Wt. lbs.
Ex600-2	50	600	1.60	2	24	3.53
Ex600-4	100	600	1.81	4	24	3.99
Ex600-6	150	600	1.99	6	24	4.39

Ex601
Pliers, Diagonal Cutting



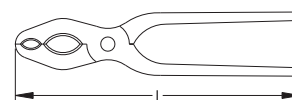
No.	l mm	kg	l inch	Wt. lbs.
Ex601-6	160	0.18	6 ³ / ₈	0.40
Ex601-8	200	0.24	8	0.53

Ex601HD
**Pliers, Diagonal Cutting,
Heavy Duty**



No.	l mm	kg	l inch	Wt. lbs.
Ex601HD-6	160	0.17	6 ³ / ₈	0.37
Ex601HD-7	180	0.21	7 ³ / ₁₆	0.46

Ex602
Pliers, Pipe



No.	l mm	kg	l inch	Wt. lbs.
Ex602-8	200	0.45	8	0.99



Ergonomic Handles

- Ergonomic two-component handle on all Carltsae Pliers.
- Maximum Handgrip prevents slipping.
- Unique handle design for Safety Tools.



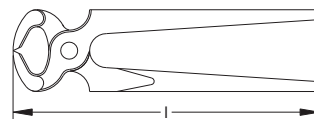
Carltsø Safety Tools

Pliers, Cutting
Pliers, Groove Joint
Pliers, Groove Joint, (DIN ISO 8976C)
Pliers, Adjustable Combination

Ex603
Ex604
Ex604S
Ex605

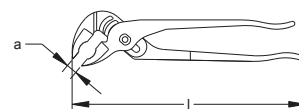
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Ex603 Pliers, Cutting



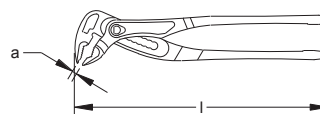
No.	l mm	kg	l inch	Wt. lbs.
Ex603-7	180	0.32	7 ³ / ₁₆	0.71
Ex603-8	200	0.52	8	1.15

Ex604 Pliers, Groove Joint



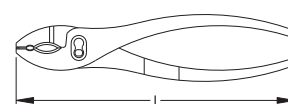
No.	a max mm	l mm	kg	a max inch	l inch	Wt. lbs.
Ex604-10	28	250	0.34	1 ¹ / ₈	10	0.75
Ex604-12	48	300	0.55	1 ⁷ / ₈	12	1.21
Ex604-14	55	350	1.18	2 ³ / ₁₆	14	2.60
Ex604-16	80	430	1.66	3 ³ / ₁₆	17 ³ / ₁₆	3.66

Ex604S Pliers, Groove Joint, (DIN ISO 8976C)



No.	a max mm	l mm	kg	a max inch	l inch	Wt. lbs.
Ex604S-10	45	250	0.37	1 ³ / ₄	10	0.82

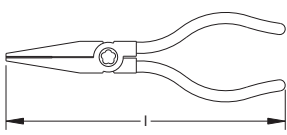
Ex605 Pliers, Adjustable Combination



No.	l mm	kg	l inch	Wt. lbs.
Ex605-8	200	0.21	8	0.46

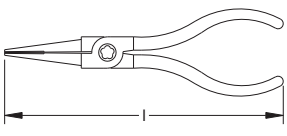


Ex606
Pliers, Flat Nose
 (DIN ISO 5745)



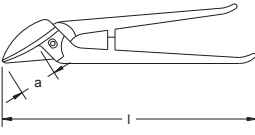
No.	l mm	kg	inch	Wt. lbs.
Ex606-6	150	0.17	6	0.37

Ex607
Pliers, Round Nose
 (DIN ISO 5745)



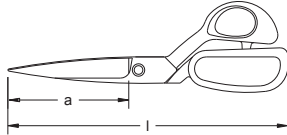
No.	l mm	kg	inch	Wt. lbs.
Ex607-6	150	0.14	6	0.31

Ex608
Shears, Cutting



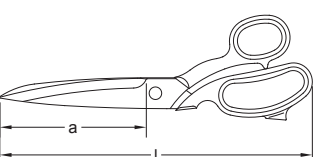
No.	a mm	l mm	kg	a inch	l inch	Wt. lbs.
Ex608-275	43	275	0.55	1 ¹¹ / ₁₆	11	1.21

Ex609
Scissors



No.	a mm	l mm	kg	a inch	l inch	Wt. lbs.
Ex609-225	97	225	0.37	3 ⁷ / ₈	9	0.81

Ex609A
Scissors



No.	a mm	l mm	kg	a inch	l inch	Wt. lbs.
Ex609A-280	128	280	0.21	5 ¹ / ₈	11 ³ / ₁₆	0.46

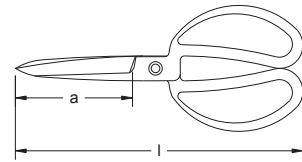


Carltsø Safety Tools

Scissors Ex609S
Tweezer Ex610
Tweezer Ex610S
Pliers, Long-Nose W/Side Cutter (DIN ISO 5745) Ex611

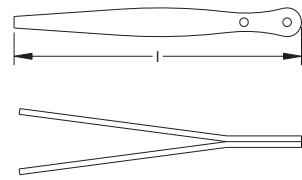
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Ex609S Scissors



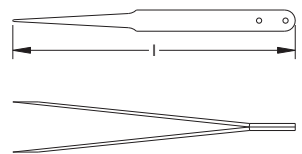
No.	a mm	l mm	kg	a inch	l inch	Wt. lbs.
Ex609S-210	85	210	0.22	3 ³ / ₈	8 ³ / ₈	0.49

Ex610 Tweezer



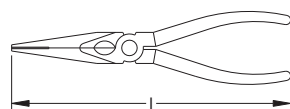
No.	l mm	kg	l inch	Wt. lbs.
Ex610-100	100	0.022	4	0.05
Ex610-200	200	0.061	8	0.13

Ex610S Tweezer



No.	l mm	kg	l inch	Wt. lbs.
Ex610S-155	155	0.046	6 ³ / ₁₆	0.10

Ex611 Pliers, Long-Nose W/Side Cutter (DIN ISO 5745)

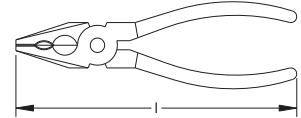


No.	l mm	kg	l inch	Wt. lbs.
Ex611-6	150	0.16	6	0.35
Ex611-7	180	0.21	7 ³ / ₁₆	0.46

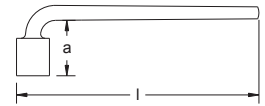
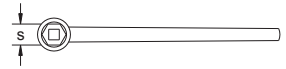


Ex612

Pliers, Lineman's, Side Cutting



No.	l mm	 kg	l inch	Wt. lbs.
Ex612-6	160	0.25	6 ³ / ₈	0.55
Ex612-7	180	0.26	7 ³ / ₁₆	0.57
Ex612-8	200	0.46	8	1.01



Ex701
Wrench, Socket
L-Type, 6-Point

[illegible][illegible]



Carltsø Safety Tools

Wrench, Socket, T-Type, 12-Point
Screwdriver, Standard
Screwdriver, Striking

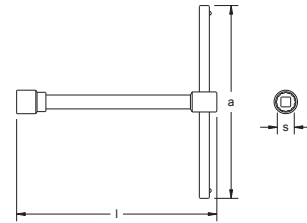
Ex702
Ex801
Ex801S

48

Ex702

Wrench, Socket

T-Type, 12-Point

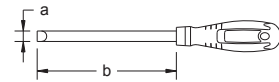


No.	s mm	a mm	l mm	Δ kg
Ex702-14	14	200	170	0.58
Ex702-19	19	200	230	0.72
Ex702-22	22	250	260	0.97
Ex702-24	24	250	260	0.95
Ex702-30	30	260	260	1.04
Ex702-32	32	280	280	1.12
Ex702-36	36	280	280	1.71

No.	s inch	a inch	l inch	Wt. lbs.
Ex702-9/16	9/16	8	63/4	1.28
Ex702-3/4	3/4	8	93/16	1.59
Ex702-7/8	7/8	10	103/8	2.14
Ex702-15/16	15/16	10	103/8	2.09
Ex702-1,3/16	13/16	103/8	103/8	2.29
Ex702-1,1/4	11/4	113/16	113/16	2.47
Ex702-1,7/16	17/16	113/16	113/16	3.77

Ex801

Screwdriver, Standard



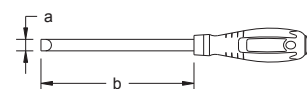
No.	a mm	b mm	Δ kg
Ex801-2	2	50	0.0027
Ex801-2.5	2.5	75	0.0052
Ex801-3	3	75	0.0075
Ex801-3.5	3.5	100	0.012
Ex801-4	4	100	0.016
Ex801-5	5	125	0.029
Ex801-6A	6	100	0.038
Ex801-6	6	150	0.048
Ex801-7	7	175	0.074
Ex801-8A	8	150	0.092
Ex801-8	8	200	0.11
Ex801-10A	10	200	0.17
Ex801-10	10	300	0.25
Ex801-12	12	250	0.29
Ex801-14	14	250	0.39

No.	a inch	b inch	Wt. lbs.
Ex801-1/16	1/16	2	0.0059
Ex801-1/8	1/8	3	0.017
Ex801-3/16	3/16	5	0.064
Ex801-1/4	1/4	6	0.11
Ex801-5/16	5/16	8	0.24
Ex801-3/8	3/8	8	0.37
Ex801-7/16	7/16	10	0.64
Ex801-9/16	9/16	10	0.87

Ex801S

Screwdriver

Striking



No.	a mm	b mm	Δ kg	a inch	b inch	Wt. lbs.
Ex801S-8	8	150	0.23	5/16	6	0.51

Ex802 Screwdriver, Offset



No.	a mm	b mm	kg
Ex802-3	3	100	0.0078
Ex802-4	4	110	0.016
Ex802-6	6	140	0.048
Ex802-8	8	160	0.098
Ex802-10	10	180	0.19
Ex802-12	12	200	0.30
Ex802-14	14	250	0.50

No.	a inch	b inch	Wt. lbs.
Ex802-1/8	1/8	4	0.017
Ex802-1/4	1/4	5 ⁹ / ₁₆	0.11
Ex802-5/16	5/16	6 ³ / ₈	0.22
Ex802-3/8	3/8	7 ³ / ₁₆	0.41
Ex802-7/16	7/16	8	0.65
Ex802-9/16	9/16	10	1.10

Ex803 Screwdriver, Phillips



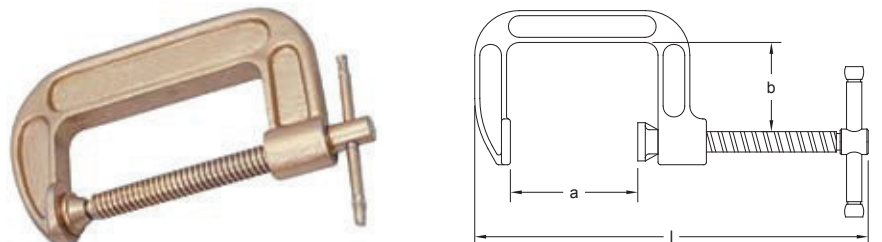
No.	b mm	kg	b inch	Wt. lbs.
Ex803-0	60	0.0066	2 ³ / ₈	0.015
Ex803-1	80	0.022	3 ³ / ₁₆	0.048
Ex803-2	100	0.036	4	0.079
Ex803-3	150	0.085	6	0.19
Ex803-4	200	0.17	8	0.37

Ex900 Shackle



No.	a mm	l mm	kg	a inch	l inch	Wt. lbs.
Ex900-30	30	78	1.68	1 ³ / ₁₆	3 ¹ / ₈	3.70

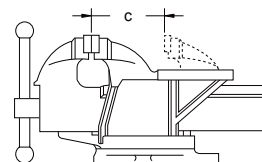
Ex901 Clamp, C-Type



No.	a max mm	b mm	l mm	kg	a max inch	b inch	l inch	Wt. lbs.
Ex901-100	100	70	309	1.71	4	2 ³ / ₄	12 ³ / ₈	3.77



Ex902 Parallel Vice



No.	c max mm	kg	c max inch	Wt. lbs.
Ex902-4	100	16.88	4	37.21
Ex902-5	125	19.64	5	43.30

Ex903 Chain Block / Hoist

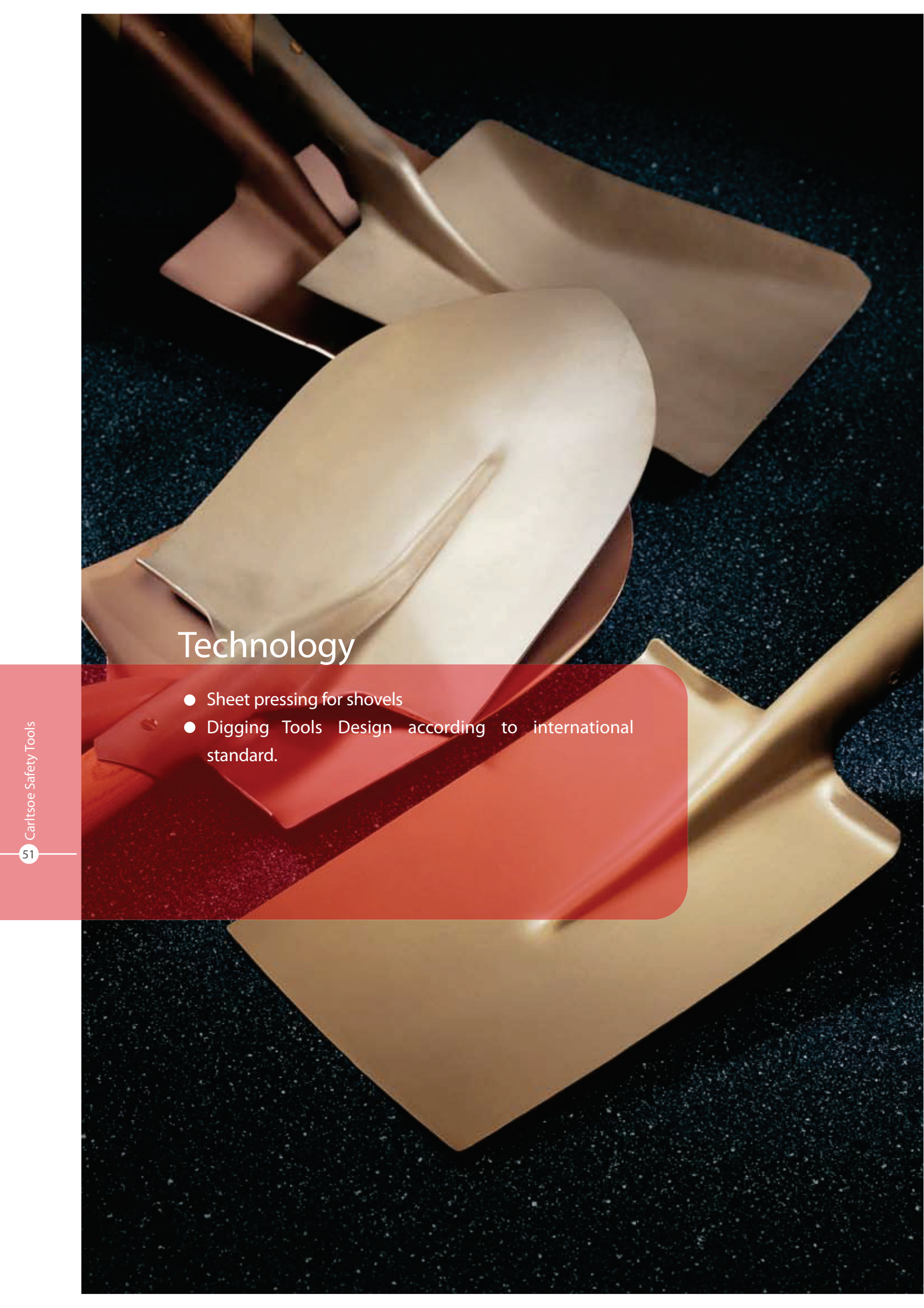


No.	Ex903-0.5	Ex903-1	Ex903-1.5	Ex903-2	Ex903-3	Ex903-5
Lifting Amount(tons)	0.5	1	1.5	2	3	5



Ex903T Trolley For Chain Block / Hoist (One Track)

No.	Ex903T-2	Ex903T-3	Ex903T-5
Rated Weight Capacity Ton	2t	3t	5t
I-steel Recommended	88-146	100-154	114-170



Technology

- Sheet pressing for shovels
- Digging Tools Design according to international standard.



Carltsø Safety Tools

Brush, Cup
Brush, Straight Handle, Scratch
Brush, Flat Back, Scratch
Brush, Wheel

Ex1000
Ex1001
Ex1002
Ex1003

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Ex1000 Brush, Cup



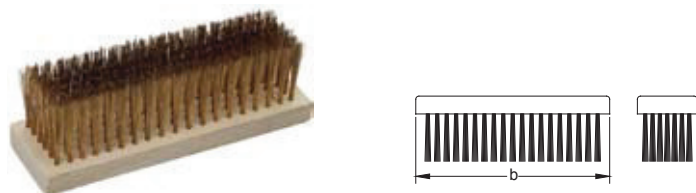
No.	a mm	c inch	kg	a inch	c inch	Wt. lbs.
Ex1000-100	100	1/2	0.42	4	1/2	0.93
Ex1000-150	150	5/8	0.57	6	5/8	1.26

Ex1001 Brush, Straight Handle, Scratch



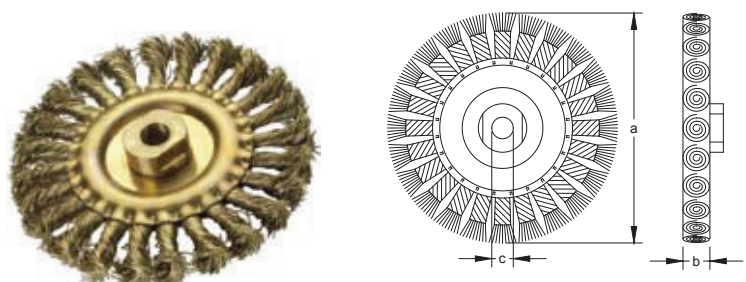
No.	Rows	b mm	kg	b inch	Wt. lbs.
Ex1001-3	3	280	0.15	11 ³ / ₁₆	0.33
Ex1001-4	4	280	0.20	11 ³ / ₁₆	0.44

Ex1002 Brush, Flat Back, Scratch



No.	Rows	b mm	kg	b inch	Wt. lbs.
Ex1002-5	5	185	0.3	7 ³ / ₈	0.66

Ex1003 Brush, Wheel



No.	a mm	b mm	c inch	kg	a inch	b inch	c inch	Wt. lbs.
Ex1003-125	125	20	1/2	0.36	5	3/4	1/2	0.79

Carltsø Safety Tools

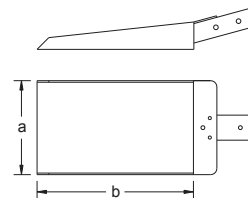
Ex1004 Dust Pan
Ex1005 Shovel, Square Point with Long Handle
Ex1006 Shovel, Round Point with Long Handle
Ex1007 Spade, Edging with D-Grip

53



Ex1004

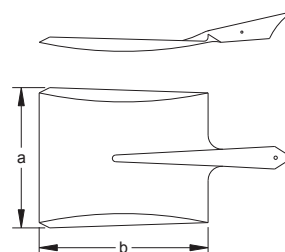
Dust Pan



No.	a mm	b mm	kg	a inch	b inch	Wt. lbs.
Ex1004-120	120	200	0.36	4 ³ / ₄	8	0.79

Ex1005

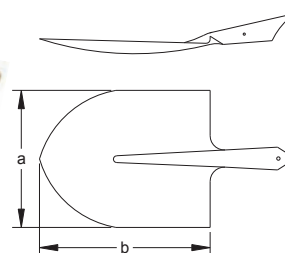
Shovel, Square Point With Long Handle



No.	a mm	b mm	kg	a inch	b inch	Wt. lbs.
Ex1005-250	250	300	1.16	10	12	2.56

Ex1006

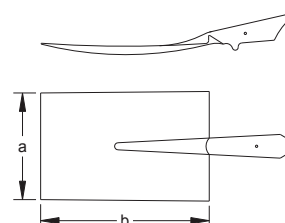
Shovel, Round Point With Long Handle



No.	a mm	b mm	kg	a inch	b inch	Wt. lbs.
Ex1006-243	243	300	1.28	9 ¹¹ / ₁₆	12	2.82

Ex1007

Spade, Edging With D-Grip



No.	a mm	b mm	kg	a inch	b inch	Wt. lbs.
Ex1007-180	180	285	1.19	7 ³ / ₁₆	11 ³ / ₈	2.62

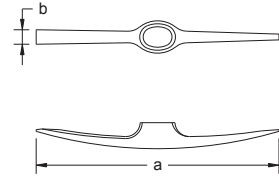


Carltsø Safety Tools

Pick, Railroad or Clay
Rake
Fork, Garden (Handle included)
Drum Opener, Carbide

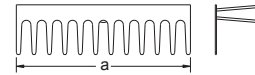
Ex1008
Ex1009
Ex1010
Ex1013

54



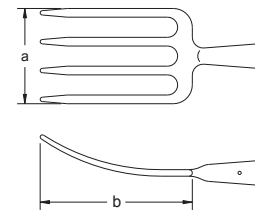
Ex1008
Pick, Railroad or Clay

No.	a mm	b mm	kg	a inch	b inch	Wt. lbs.
Ex1008-420	420	25	1.20	16 ^{3/4}	1	2.65
Ex1008-560	560	30	2.06	22 ^{3/8}	1 ^{3/16}	4.54
Ex1008-640	640	35	4.47	25 ^{9/16}	1 ^{3/8}	9.85



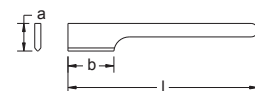
Ex1009
Rake

No.	a mm	kg	a inch	Wt. lbs.
Ex1009-300	300	0.33	12	0.73



Ex1010
Fork, Garden
(Handle included)

No.	a mm	b mm	kg	a inch	b inch	Wt. lbs.
Ex1010-175	175	280	1.86	7	11 ^{3/16}	4.10



Ex1013
Drum Opener, Carbide

No.	a mm	b mm	l mm	kg	a inch	b inch	l inch	Wt. lbs.
Ex1013-310	45	75	310	0.71	1 ^{3/4}	3	12 ^{3/8}	1.58

Carltsø Safety Tools

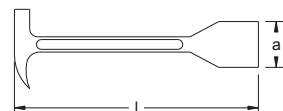
Ex1014
Ex1015
Ex1017
Ex1101

Scraper, Pick and Scaler
Hoe, Planters' / Mixing, Angled Blade
(Handle included)
Bucket
Wedge, Flange



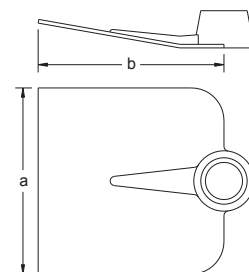
55

Ex1014 Scraper, Pick and Scaler



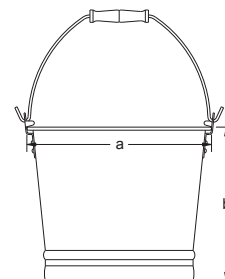
No.	a mm	l mm	kg	a inch	l inch	Wt. lbs.
Ex1014-400	75	400	1.56	3	16	3.44

Ex1015 Hoe, Planters' / Mixing, Angled Blade (Handle included)



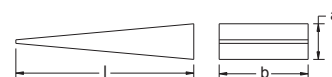
No.	a mm	b mm	kg	a inch	b inch	Wt. lbs.
Ex1015-200	200	200	1.88	4	4	4.14

Ex1017 Bucket



No.	a mm	b mm	kg	a inch	b inch	Wt. lbs.
Ex1017-300	300	250	0.58	12	10	1.28

Ex1101 Wedge, Flange



No.	a mm	b mm	l mm	kg	a inch	b inch	l inch	Wt. lbs.
Ex1101-01	6	13	50	0.02	1/4	1/2	2	0.04
Ex1101-02	9	16	50	0.03	3/8	5/8	2	0.07
Ex1101-03	13	19	75	0.08	1/2	3/4	3	0.17
Ex1101-04	16	22	100	0.15	5/8	7/8	4	0.33
Ex1101-05	22	31	125	0.36	7/8	1 1/4	5	0.80
Ex1101-06	25	38	150	0.61	1	1 1/2	6	1.34
Ex1101-07	31	44	200	1.16	1 1/4	1 3/4	8	2.56
Ex1101-08	34	50	250	1.81	1 3/8	2	10	3.98
Ex1101-09	44	66	300	3.70	1 3/4	2 5/8	12	8.16



Carltsø Safety Tools

Flange Spreader

Axe

Hatchet

Bar, Pinch

Ex1102

Ex1201

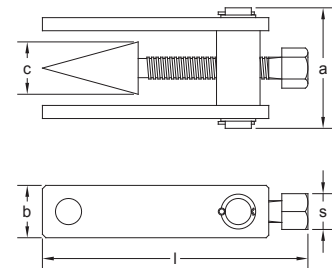
Ex1202

Ex1301

56

Ex1102

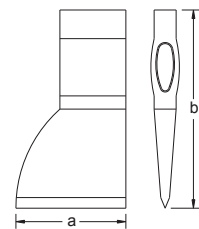
Flange Spreader



No.	a mm	b mm	c mm	s mm	l mm	⚖ kg	a inch	b inch	c inch	s inch	l inch	Wt. lbs.
Ex1102-60	140	60	60	46	305	6.59	5 ⁹ / ₁₆	2 ³ / ₈	2 ³ / ₈	1 ¹³ / ₁₆	12 ³ / ₁₆	14.53

Ex1201

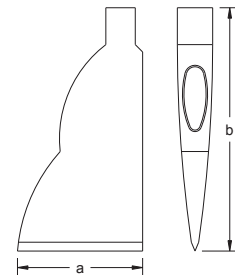
Axe



No.	a mm	b mm	⚖ kg	a inch	b inch	Wt. lbs.
Ex1202-100	100	180	1.90	4	7 ³ / ₁₆	4.19

Ex1202

Hatchet



No.	a mm	b mm	⚖ kg	a inch	b inch	Wt. lbs.
Ex1201-85	85	165	1.23	3 ¹³ / ₃₂	6 ¹⁹ / ₃₂	2.71

Ex1301

Bar, Pinch



No.	s mm	l mm	⚖ kg	s inch	l inch	Wt. lbs.
Ex1301-500	19	500	1.22	3/4	20	2.69
Ex1301-800	23	800	2.52	7/8	32	5.56
Ex1301-1000	28	1000	5.01	1 ¹ / ₈	40	11.04
Ex1301A-1000	30	1000	5.67	1 ³ / ₁₆	40	12.50



The shape makes a difference

- Carltsae Sockets are manufactured with a Round Corner.
- Drop forged for high strength.
- Designed according to DIN Standard.



Carltsø Safety Tools

Angle Tracing Point
Bar, Crow
Wrench, Ratchet

Ex1302
Ex1303
Ex1501S

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Ex1302

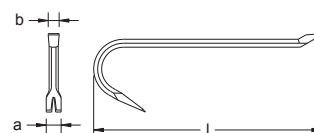
Angle Tracing Point



No.	s mm	l ₁ mm	l ₂ mm	kg	s inch	l ₁ inch	l ₂ inch	Wt. lbs.
Ex1302- 300	16	116	300	0.58	5/8	4 ⁵ / ₈	12	1.28
Ex1302- 500	16	116	500	0.96	5/8	4 ⁵ / ₈	20	2.11
Ex1302- 600	20	140	600	1.78	3/4	5 ⁹ / ₁₆	24	3.93
Ex1302- 800	22	162	800	2.86	7/8	6 ⁷ / ₁₆	32	6.30

Ex1303

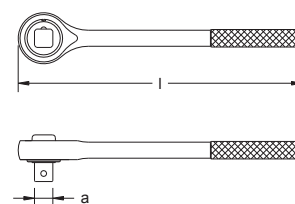
Bar, Crow



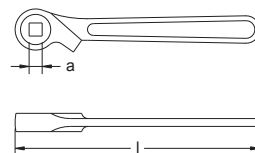
No.	a mm	b mm	l mm	kg	a inch	b inch	l inch	Wt. lbs.
Ex1303-460	30	22	460	1.39	1 ³ / ₁₆	7/8	18 ³ / ₈	3.06
Ex1303-600	35	28	600	2.30	1 ³ / ₈	1 ¹ / ₈	24	5.07
Ex1303-760	35	28	760	3.22	1 ³ / ₈	1 ¹ / ₈	30 ³ / ₈	7.09
Ex1303-900	35	28	900	3.52	1 ³ / ₈	1 ¹ / ₈	36	7.76

Ex1501S

Wrench, Ratchet

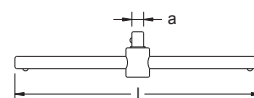


No.	a inch	l mm	kg	l inch	Wt. lbs.
Ex1510SAA	1/4	150	0.16	6	0.35
Ex1510SB	1/2	260	0.6	10 ³ / ₈	1.32
Ex1510SC	3/4	390	2.28	15 ⁹ / ₁₆	5.03



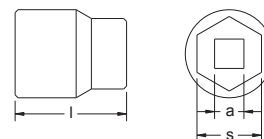
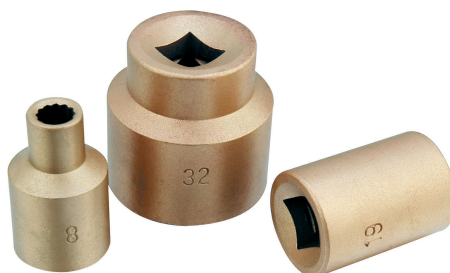
Ex1501
Wrench, Ratchet

No.	a inch	l mm	kg	l inch	Wt. lbs.
Ex1501A	3/8	180	0.22	7 ³ / ₁₆	0.49
Ex1501B	1/2	250	0.45	10	0.99
Ex1501C	3/4	390	1.50	15 ⁹ / ₁₆	3.31
Ex1501D	1	390	1.50	15 ⁹ / ₁₆	3.31



Ex1502
Bar, Sliding

No.	a inch	l mm	kg	l inch	Wt. lbs.
Ex1502AA	1/4	150	0.068	6	0.15
Ex1502A	3/8	180	0.22	7 ³ / ₁₆	0.49
Ex1502B	1/2	250	0.37	10	0.82
Ex1502C	3/4	400	1.31	16	2.89
Ex1502D	1	400	1.62	16	3.57



Ex1503AA
Socket 1/4" Drive

No.	a inch	s mm	l mm	kg
Ex1503AA-3	1/4	3	23	0.01
Ex1503AA-4	1/4	4	23	0.01
Ex1503AA-5	1/4	5	23	0.01
Ex1503AA-6	1/4	6	23	0.01
Ex1503AA-7	1/4	7	23	0.01
Ex1503AA-8	1/4	8	23	0.02
Ex1503AA-9	1/4	9	23	0.02
Ex1503AA-10	1/4	10	23	0.02
Ex1503AA-11	1/4	11	25	0.02
Ex1503AA-12	1/4	12	25	0.03
Ex1503AA-13	1/4	13	25	0.03
Ex1503AA-14	1/4	14	25	0.03

No.	a inch	s inch	l inch	Wt. lbs.
Ex1503AA-1/8	1/4	1/8	7/8	0.02
Ex1503AA-3/16	1/4	3/16	7/8	0.02
Ex1503AA-1/4	1/4	1/4	7/8	0.02
Ex1503AA-5/16	1/4	5/16	7/8	0.04
Ex1503AA-3/8	1/4	3/8	7/8	0.04
Ex1503AA-7/16	1/4	7/16	1	0.04
Ex1503AA-1/2	1/4	1/2	1	0.07
Ex1503AA-9/16	1/4	9/16	1	0.07

A diagram showing a circular cross-section of a pipe with a square hole. The outer diameter is labeled s and the inner square hole side length is labeled a .



Ex1503C Socket 3/4" Drive

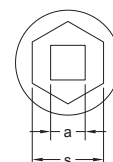
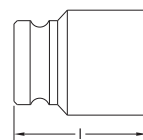
No.	a inch	s mm	l mm	kg
Ex1503C-19	3/4	19	49	0.24
Ex1503C-20	3/4	20	49	0.24
Ex1503C-21	3/4	21	49	0.24
Ex1503C-22	3/4	22	49	0.25
Ex1503C-23	3/4	23	49	0.26
Ex1503C-24	3/4	24	49	0.26
Ex1503C-25	3/4	25	49	0.26
Ex1503C-26	3/4	26	50	0.26
Ex1503C-27	3/4	27	50	0.26
Ex1503C-28	3/4	28	50	0.26
Ex1503C-29	3/4	29	50	0.28
Ex1503C-30	3/4	30	50	0.28
Ex1503C-31	3/4	31	54	0.31
Ex1503C-32	3/4	32	54	0.32
Ex1503C-34	3/4	34	54	0.38
Ex1503C-35	3/4	35	54	0.46
Ex1503C-36	3/4	36	56	0.46
Ex1503C-37	3/4	37	56	0.51
Ex1503C-38	3/4	38	56	0.51
Ex1503C-39	3/4	39	56	0.58
Ex1503C-40	3/4	40	60	0.62
Ex1503C-41	3/4	41	60	0.62
Ex1503C-42	3/4	42	60	0.62
Ex1503C-43	3/4	43	60	0.68
Ex1503C-44	3/4	44	66	0.68
Ex1503C-45	3/4	45	66	0.80
Ex1503C-46	3/4	46	66	0.82
Ex1503C-47	3/4	47	66	0.84
Ex1503C-48	3/4	48	68	0.87
Ex1503C-49	3/4	49	68	0.90
Ex1503C-50	3/4	50	68	0.92

No.	a inch	s inch	l inch	Wt. lbs.
Ex1503C-3/4	3/4	3/4	1 ¹⁵ / ₁₆	0.53
Ex1503C-13/16	3/4	13/16	1 ¹⁵ / ₁₆	0.53
Ex1503C-7/8	3/4	7/8	1 ¹⁵ / ₁₆	0.55
Ex1503C-15/16	3/4	15/16	1 ¹⁵ / ₁₆	0.57
Ex1503C-1	3/4	1	1 ¹⁵ / ₁₆	0.57
Ex1503C-1 ¹ / ₁₆	3/4	1 ¹ / ₁₆	2	0.57
Ex1503C-1 ¹ / ₈	3/4	1 ¹ / ₈	2	0.57
Ex1503C-1 ³ / ₁₆	3/4	1 ³ / ₁₆	2	0.62
Ex1503C-1 ¹ / ₄	3/4	1 ¹ / ₄	2 ¹ / ₈	0.68
Ex1503C-1 ⁵ / ₁₆	3/4	1 ⁵ / ₁₆	2 ¹ / ₈	0.71
Ex1503C-1 ³ / ₈	3/4	1 ³ / ₈	2 ¹ / ₈	0.84
Ex1503C-1 ⁷ / ₁₆	3/4	1 ⁷ / ₁₆	2 ¹ / ₄	1.01
Ex1503C-1 ¹ / ₂	3/4	1 ¹ / ₂	2 ¹ / ₄	1.12
Ex1503C-1 ⁹ / ₁₆	3/4	1 ⁹ / ₁₆	2 ¹ / ₄	1.28
Ex1503C-1 ⁵ / ₈	3/4	1 ⁵ / ₈	2 ³ / ₈	1.37
Ex1503C-1 ¹¹ / ₁₆	3/4	1 ¹¹ / ₁₆	2 ³ / ₈	1.37
Ex1503C-1 ³ / ₄	3/4	1 ³ / ₄	2 ⁵ / ₈	1.50
Ex1503C-1 ¹³ / ₁₆	3/4	1 ¹³ / ₁₆	2 ⁵ / ₈	1.81
Ex1503C-1 ⁷ / ₈	3/4	1 ⁷ / ₈	2 ⁵ / ₈	1.85
Ex1503C-1 ¹⁵ / ₁₆	3/4	1 ¹⁵ / ₁₆	2 ¹¹ / ₁₆	1.98
Ex1503C-2	3/4	2	2 ¹¹ / ₁₆	2.03

Ex1503D Socket 1" Drive

No.	a inch	s mm	l mm	kg
Ex1503D-32	1	32	70	0.52
Ex1503D-36	1	36	70	0.66
Ex1503D-41	1	41	70	0.77
Ex1503D-46	1	46	70	0.89
Ex1503D-50	1	50	70	0.96
Ex1503D-55	1	55	70	1.22
Ex1503D-60	1	60	78	1.42
Ex1503D-65	1	65	78	1.68
Ex1503D-70	1	70	78	2.10
Ex1503D-75	1	75	78	2.36
Ex1503D-80	1	80	78	2.68

No.	a inch	s inch	l inch	Wt. lbs.
Ex1503D-1 ¹ / ₄	1	1 ¹ / ₄	2 ³ / ₄	1.15
Ex1503D-1 ⁷ / ₁₆	1	1 ⁷ / ₁₆	2 ³ / ₄	1.46
Ex1503D-1 ⁵ / ₈	1	1 ⁵ / ₈	2 ³ / ₄	1.70
Ex1503D-1 ¹³ / ₁₆	1	1 ¹³ / ₁₆	2 ³ / ₄	1.96
Ex1503D-2	1	2	2 ³ / ₄	2.12
Ex1503D-2 ³ / ₁₆	1	2 ³ / ₁₆	2 ¹⁵ / ₁₆	2.69
Ex1503D-2 ¹ / ₄	1	2 ¹ / ₄	3 ¹ / ₈	3.13
Ex1503D-2 ¹ / ₂	1	2 ¹ / ₂	3 ¹ / ₈	3.70
Ex1503D-2 ³ / ₄	1	2 ³ / ₄	3 ¹ / ₈	4.63
Ex1503D-3	1	3	3 ¹ / ₈	5.20
Ex1503D-3 ³ / ₁₆	1	3 ³ / ₁₆	3 ¹ / ₈	5.91



Ex1503IA

Socket, Impact 3/8" Drive

[illegible][illegible]

Ex1503IB

Socket, Impact 1/2" Drive

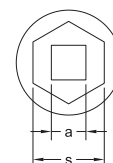
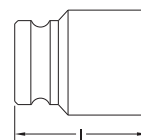
No.	a inch	s mm	l mm	$\bar{\sigma}$ kg
Ex1503IB-8	1/2	8	40	0.11
Ex1503IB-9	1/2	9	40	0.11
Ex1503IB-10	1/2	10	40	0.11
Ex1503IB-11	1/2	11	40	0.11
Ex1503IB-12	1/2	12	40	0.11
Ex1503IB-13	1/2	13	40	0.11
Ex1503IB-14	1/2	14	40	0.11
Ex1503IB-15	1/2	15	40	0.17
Ex1503IB-16	1/2	16	40	0.17
Ex1503IB-17	1/2	17	40	0.17
Ex1503IB-18	1/2	18	40	0.16
Ex1503IB-19	1/2	19	40	0.17
Ex1503IB-21	1/2	21	40	0.18
Ex1503IB-22	1/2	22	40	0.20
Ex1503IB-24	1/2	24	40	0.19
Ex1503IB-27	1/2	27	40	0.21
Ex1503IB-28	1/2	28	40	0.22
Ex1503IB-29	1/2	29	40	0.22
Ex1503IB-30	1/2	30	40	0.24

[illegible]

Carltsø Safety Tools



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Ex1503IC

Socket, Impact 3/4" Drive

No.	a inch	s mm	l mm	Wt. kg
Ex1503IC-19	3/4	19	49	0.47
Ex1503IC-21	3/4	21	49	0.47
Ex1503IC-22	3/4	22	49	0.47
Ex1503IC-23	3/4	23	49	0.47
Ex1503IC-24	3/4	24	49	0.51
Ex1503IC-27	3/4	27	50	0.48
Ex1503IC-29	3/4	29	50	0.47
Ex1503IC-30	3/4	30	50	0.50
Ex1503IC-32	3/4	32	54	0.57
Ex1503IC-34	3/4	34	54	0.60
Ex1503IC-36	3/4	36	56	0.66
Ex1503IC-41	3/4	41	58	0.78
Ex1503IC-46	3/4	46	63	0.96

No.	a inch	s inch	l inch	Wt. lbs.
Ex1503IC-3/4	3/4	3/4	1 15/16	1.04
Ex1503IC-13/16	3/4	13/16	1 15/16	1.04
Ex1503IC-7/8	3/4	7/8	1 15/16	1.04
Ex1503IC-15/16	3/4	15/16	1 15/16	1.12
Ex1503IC-1 1/16	3/4	1 1/16	2	1.06
Ex1503IC-1 1/8	3/4	1 1/8	2	1.04
Ex1503IC-1 3/16	3/4	1 3/16	2	1.10
Ex1503IC-1 1/4	3/4	1 1/4	2 1/8	1.26
Ex1503IC-1 3/8	3/4	1 3/8	2 1/8	1.32
Ex1503IC-1 7/16	3/4	1 7/16	2 1/4	1.46
Ex1503IC-1 5/8	3/4	1 5/8	2 5/16	1.72
Ex1503IC-1 13/16	3/4	1 13/16	2 1/2	2.12

Ex1503ID

Socket, Impact 1" Drive

No.	a inch	s mm	l mm	Wt. kg
Ex1503ID-22	1	22	60	0.80
Ex1503ID-24	1	24	60	0.81
Ex1503ID-27	1	27	60	0.81
Ex1503ID-30	1	30	63	0.86
Ex1503ID-32	1	32	63	0.86
Ex1503ID-34	1	34	63	0.84
Ex1503ID-36	1	36	67	0.96
Ex1503ID-38	1	38	67	1.01
Ex1503ID-41	1	41	70	1.13
Ex1503ID-42	1	42	70	1.20
Ex1503ID-43	1	43	70	1.26
Ex1503ID-46	1	46	70	1.26
Ex1503ID-50	1	50	70	1.36
Ex1503ID-55	1	55	74	1.58
Ex1503ID-60	1	60	78	1.82
Ex1503ID-65	1	65	78	1.97
Ex1503ID-70	1	70	78	2.10

No.	a inch	s inch	l inch	Wt. lbs.
Ex1503ID-7/8	1	7/8	2 3/8	1.76
Ex1503ID-15/16	1	15/16	2 3/8	1.79
Ex1503ID-1 1/16	1	1 1/16	2 3/8	1.79
Ex1503ID-1 3/16	1	1 3/16	2 1/2	1.90
Ex1503ID-1 1/4	1	1 1/4	2 1/2	1.90
Ex1503ID-1 3/8	1	1 3/8	2 1/2	1.85
Ex1503ID-1 7/16	1	1 7/16	2 11/16	2.12
Ex1503ID-1 1/2	1	1 1/2	2 11/16	2.23
Ex1503ID-1 5/8	1	1 5/8	2 3/4	2.49
Ex1503ID-1 11/16	1	1 11/16	2 3/4	2.78
Ex1503ID-1 13/16	1	1 13/16	2 3/4	2.78
Ex1503ID-2	1	2	2 3/4	3.00
Ex1503ID-2 3/16	1	2 3/16	2 15/16	3.48
Ex1503ID-2 3/8	1	2 3/8	3 1/8	4.01
Ex1503ID-2 9/16	1	2 9/16	3 1/8	4.34
Ex1503ID-2 3/4	1	2 3/4	3 1/8	4.63

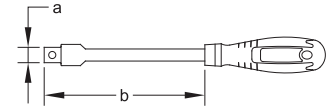
Ex1503IE

Socket, Impact 1 1/2" Drive

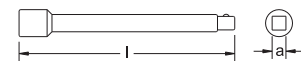
No.	a inch	s mm	l mm	Wt. kg
Ex1503IE-36	1 1/2	36	78	2.65
Ex1503IE-41	1 1/2	41	80	2.72
Ex1503IE-46	1 1/2	46	84	2.84
Ex1503IE-50	1 1/2	50	87	2.90
Ex1503IE-55	1 1/2	55	90	2.95
Ex1503IE-60	1 1/2	60	95	3.04
Ex1503IE-65	1 1/2	65	100	3.79
Ex1503IE-70	1 1/2	70	105	4.33

No.	a inch	s inch	l inch	Wt. lbs.
Ex1503IE-1 7/16	1 1/2	1 7/16	3 1/8	5.84
Ex1503IE-1 5/8	1 1/2	1 5/8	3 3/16	6.00
Ex1503IE-1 13/16	1 1/2	1 13/16	3 3/8	6.26
Ex1503IE-2	1 1/2	2	3 7/16	6.40
Ex1503IE-2 3/16	1 1/2	2 3/16	3 9/16	6.51
Ex1503IE-2 3/8	1 1/2	2 3/8	3 3/4	6.71
Ex1503IE-2 9/16	1 1/2	2 9/16	4	8.34
Ex1503IE-2 3/4	1 1/2	2 3/4	4 3/16	9.55

Ex1504S Driver Handle

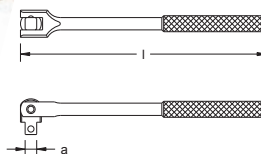
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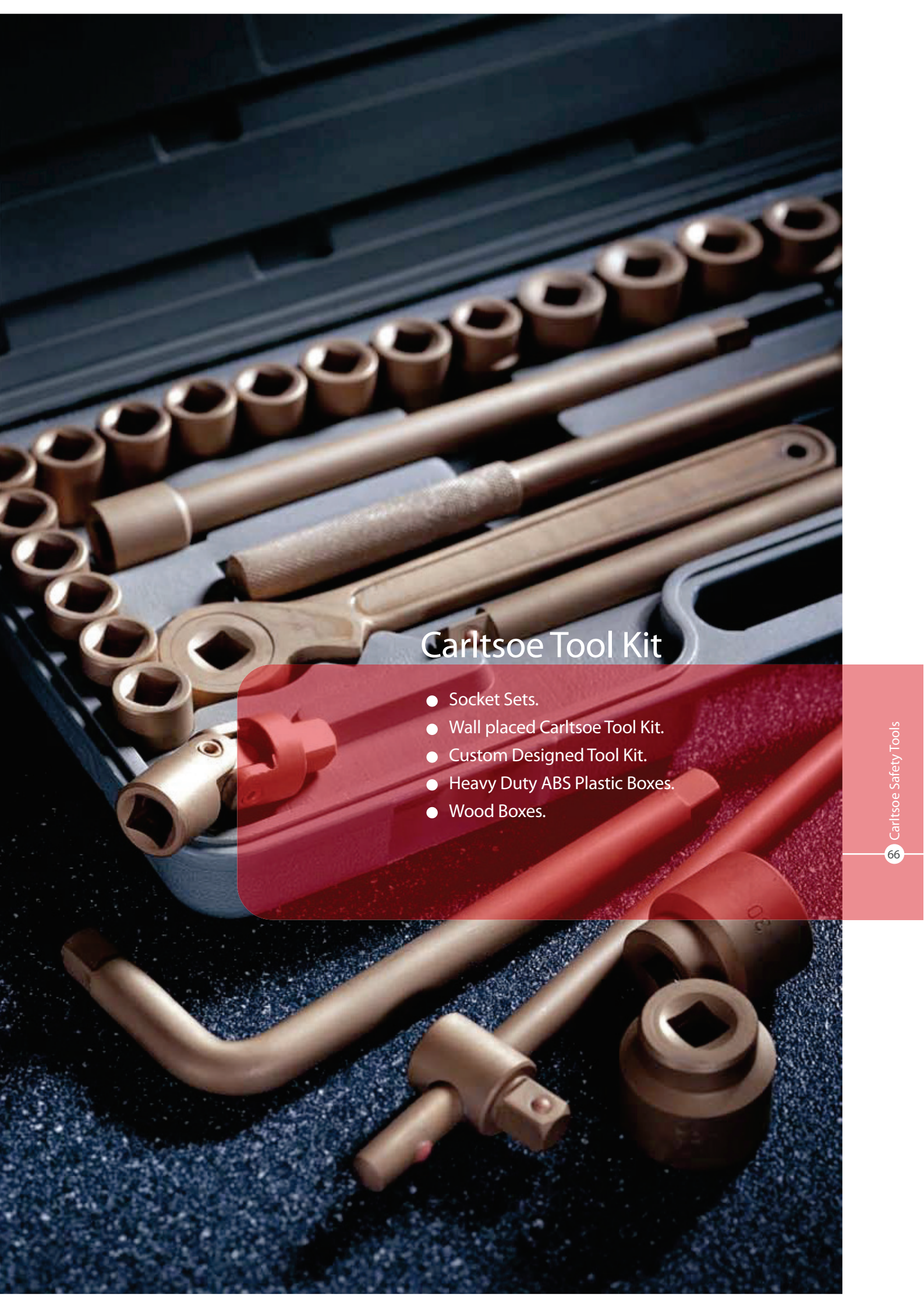
Ex1504
Bar, Extension

[illegible]

[illegible]

A long, thin, light-colored wooden handle, possibly a component of a tool or instrument. It has a small metal fitting or joint at one end.

[illegible]

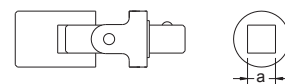


Carltssoe Tool Kit

- Socket Sets.
- Wall placed Carltssoe Tool Kit.
- Custom Designed Tool Kit.
- Heavy Duty ABS Plastic Boxes.
- Wood Boxes.

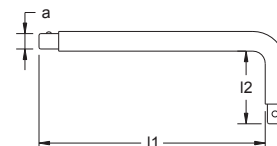


Ex1507 Universal Joint



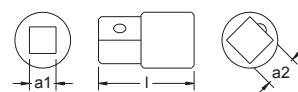
No.	a inch	⚖ kg	Wt. lbs.
Ex1507AA	1/4	0.03	0.07
Ex1507A	3/8	0.08	0.18
Ex1507B	1/2	0.16	0.35
Ex1507C	3/4	0.57	1.26
Ex1507D	1	1.10	2.43

Ex1508 Offset Grip Handle



No.	a inch	l ₁ mm	l ₂ mm	⚖ kg	l ₁ inch	l ₂ inch	Wt. lbs.
Ex1508A	3/8	168	50	0.30	6 ^{11/16}	2	0.66
Ex1508B	1/2	184	55	0.42	7 ^{3/8}	2 ^{3/16}	0.93
Ex1508C	3/4	240	60	0.75	9 ^{9/16}	2 ^{3/8}	1.65
Ex1508D	1	275	65	1.12	11	2 ^{9/16}	2.47

Ex1509 Adapter / Converter



No.	a ₁ inch	a ₂ inch	l mm	⚖ kg	l inch	Wt. lbs.
Ex1509A-B	3/8	1/2	36	0.072	1 ^{7/16}	0.16
Ex1509B-C	1/2	3/4	44	0.14	1 ^{3/4}	0.31
Ex1509C-B	3/4	1/2	47	0.20	1 ^{7/8}	0.44
Ex1509C-D	3/4	1	60	0.32	2 ^{3/8}	0.71
Ex1509D-C	1	3/4	62	0.44	2 ^{7/16}	0.97



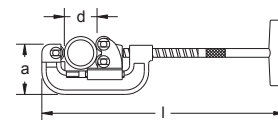
Carltsø Safety Tools

Pipe Cutter
Ruler
Flashlight

Ex1512
Ex1601
Ex1602

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Ex1512 Pipe Cutter



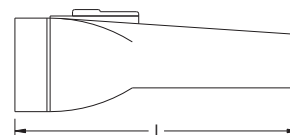
No.	a mm	d max mm	l mm	kg	a inch	d max inch	l inch	Wt. lbs.
Ex1512-60	92	60	445	3.27	3 ^{11/16}	2 ^{3/8}	17 ^{3/4}	7.21

Ex1601 Ruler



No.	l mm	kg	l inch	Wt. lbs.
Ex1601-300	335	0.07	13 ^{3/8}	0.15
Ex1601-500	543	0.11	21 ^{11/16}	0.24

Ex1602 Flashlight



No.	l mm	kg	l inch	Wt. lbs.
Ex1602-270	270	0.31	10 ^{3/4}	0.68

Carltsø Safety Tool Kit

Ex1500 Box for set of sockets

The box contain as standard:

- 21 Sockets No. Ex1503B - 1/2" inch. Drive
- 1 Wrench Ratchet No. Ex1501BS - 1/2" Drive
- 1 Bar Sliding T No. Ex1502B - 1/2" Drive
- 1 Bar Extension No. Ex1504B-100 - 1/2" Drive
- 1 Bar Extension No. Ex1504B-200 - 1/2" Drive
- 1 Handle Hinged No. Ex1506B - 1/2" Drive
- 1 Universal Joint No. Ex1507B - 1/2" Drive

May be modified according to your demand

Weight empty Box: 1.800 Kg.

Weight full Box: 6.300 Kg.



Ex2000 Tool Kit, Wooden Box

The box contain as standard:

- 1. pcs Ex101-0500
- 1. pcs Ex104-2500
- 2. pcs Ex106-0400
- 1 pcs Ex207-50
- 1. pcs Ex301-1016145
- 1. pcs Ex304-200
- 2. pcs Ex402B-40
- 1. pcs Ex403-300
- 2. pcs Ex404-75
- 1. pcs Ex501-250
- 1. pcs Ex501-375
- 1. pcs Ex502-300
- 1. pcs Ex604-250
- 1. pcs Ex801-8150
- 1. pcs Ex801-10200
- 2. pcs Ex1001-3
- 2. pcs Ex1004-200
- 1. pcs Ex1301-500

May be modified according to your demand

Weight empty Box: 12.100 Kg.

Weight full Box: 26.800 Kg.

Ex3000 Tool Kit, Wooden Box

The box contain as standard:

- 1. pcs Ex101-0500
- 1. pcs Ex104-2500
- 1. pcs Ex1041-1000
- 1 pcs Ex202-1922
- 1. pcs Ex202-2732
- 1. pcs Ex202-3641
- 1. pcs Ex203-2227
- 1. pcs Ex203-3236
- 1. pcs Ex203-4146
- 1. pcs Ex205-27
- 1. pcs Ex205-32
- 1. pcs Ex205-36
- 1. pcs Ex205-41
- 1. pcs Ex205-46
- 1. pcs Ex205-50
- 1. pcs Ex205-55
- 1. pcs Ex304-200
- 1. pcs Ex305-200
- 2. pcs Ex402-25
- 1. pcs Ex403-300
- 1. pcs Ex501-200
- 1. pcs Ex501-250
- 1. pcs Ex502-250
- 1. pcs Ex502-350
- 1. pcs Ex602-200
- 1. pcs Ex801-8150
- 1. pcs Ex801-10200
- 1. pcs Ex1002-5
- 1. pcs Ex1004-200
- 1. pcs Ex1301-500

May be modified according to your demand

Weight empty Box: 12.100 Kg.

Weight full Box: 33.400 Kg.

Ex4000 Tool Kit, Wooden Box

The box contain as standard:

- 2. pcs Ex106-0200
- 2. pcs Ex106-0400
- 2. pcs Ex106-0600
- 1. pcs Ex401-30
- 6. pcs Ex402-25
- 1. pcs Ex403-300
- 3. pcs Ex404-75
- 3. pcs Ex404-125
- 3. pcs Ex1001-3
- 1. pcs Ex1004-200

May be modified according to your demand

Weight empty Box: 12.100 Kg.

Weight full Box: 20.400 Kg.





Wrenches
Pliers
Hammers
Punches
Chisels

Sockets and Accessories
Screwdrivers
Scrapers
Files, Scissors, Saw

Shovels
Brushes
Clamps and Additional Tools
Toolkit

Company Name: Carltsø Safety Tools
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Fax: +45 55702600
E-mail: info@carltsøe.com
Web Site: www.carltsøe.com

