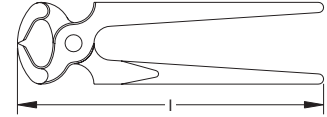




## Ergonomic Handles

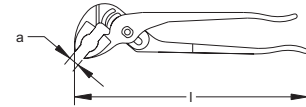
- Ergonomic two-component handle on all Carlitsoe Pliers.
- Maximum Handgrip prevents slipping.
- Unique handle design for Safety Tools.

Ex603  
Pliers, Cutting



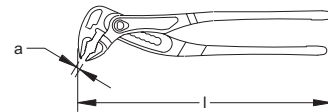
No.	l mm	kg	l inch	Wt. lbs.
Ex603-7	180	0.32	7 <sup>3</sup> / <sub>16</sub>	0.71
Ex603-8	200	0.52	8	1.15

Ex604  
Pliers, Groove Joint



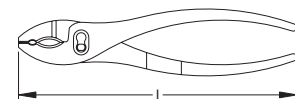
No.	a max mm	l mm	kg	a max inch	l inch	Wt. lbs.
Ex604-10	28	250	0.34	1 <sup>1</sup> / <sub>8</sub>	10	0.75
Ex604-12	48	300	0.55	1 <sup>7</sup> / <sub>8</sub>	12	1.21
Ex604-14	55	350	1.18	2 <sup>3</sup> / <sub>16</sub>	14	2.60
Ex604-16	80	430	1.66	3 <sup>3</sup> / <sub>16</sub>	17 <sup>3</sup> / <sub>16</sub>	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 <sup>3</sup> / <sub>4</sub>	10	0.82

Ex605  
Pliers, Adjustable  
Combination



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

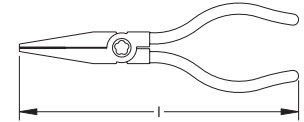
## Carltsø Safety Tools

Ex606 Pliers, Flat Nose (DIN ISO 5745)  
 Ex607 Pliers, Round Nose (DIN ISO 5745)  
 Ex608 Shears, Cutting  
 Ex609 Scissors  
 Ex609A Scissors



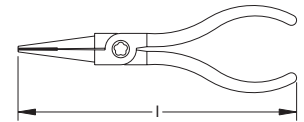
45

### Ex606 Pliers, Flat Nose (DIN ISO 5745)



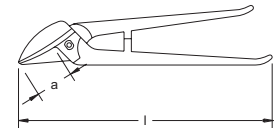
No.	l mm	⚖ kg	l inch	Wt. lbs.
Ex606-6	150	0.17	6	0.37

### Ex607 Pliers, Round Nose (DIN ISO 5745)



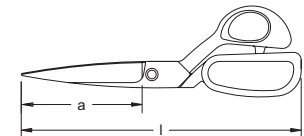
No.	l mm	⚖ kg	l inch	Wt. lbs.
Ex607-6	150	0.14	6	0.31

### Ex608 Shears, Cutting



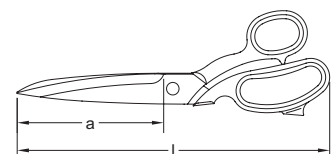
No.	a mm	l mm	⚖ kg	a inch	l inch	Wt. lbs.
Ex608-275	43	275	0.55	1 <sup>11/16</sup>	11	1.21

### Ex609 Scissors



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

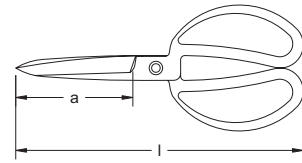
### Ex609A Scissors



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

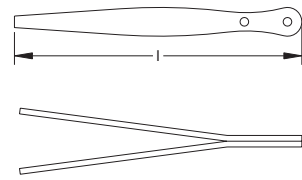


Ex609S  
Scissors



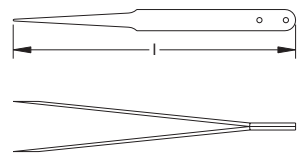
No.	a mm	l mm	kg	a inch	l inch	Wt. lbs.
Ex609S-210	85	210	0.22	3 <sup>3</sup> / <sub>8</sub>	8 <sup>3</sup> / <sub>8</sub>	0.49

Ex610  
Tweezer



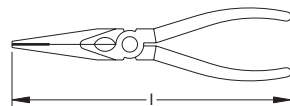
No.	l mm	kg	l inch	Wt. lbs.
Ex610-100	100	0.022	4	0.05
Ex610-200	200	0.061	8	0.13

Ex610S  
Tweezer



No.	l mm	kg	l inch	Wt. lbs.
Ex610S-155	155	0.046	6 <sup>3</sup> / <sub>16</sub>	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 <sup>3</sup> / <sub>16</sub>	0.46







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 <sup>9</sup> / <sub>16</sub>	0.11
Ex802-5/16	5/16	6 <sup>3</sup> / <sub>8</sub>	0.22
Ex802-3/8	3/8	7 <sup>3</sup> / <sub>16</sub>	0.41
Ex802-7/16	7/16	8	0.65
Ex802-9/16	9/16	10	1.10

Ex803  
 Screwdriver, Phillips



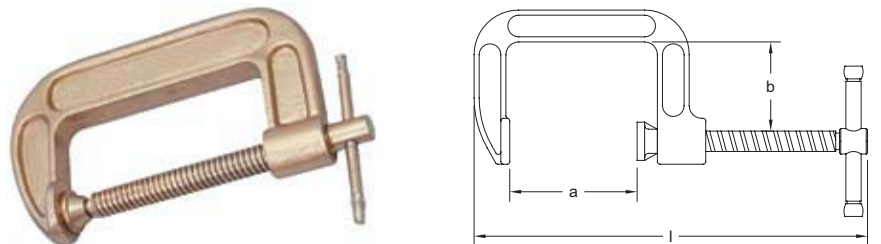
No.	b mm	kg	b inch	Wt. lbs.
Ex803-0	60	0.0066	2 <sup>3</sup> / <sub>8</sub>	0.015
Ex803-1	80	0.022	3 <sup>3</sup> / <sub>16</sub>	0.048
Ex803-2	100	0.036	4	0.079
Ex803-3	150	0.085	6	0.19
Ex803-4	200	0.17	8	0.37

Ex900  
 Shackle



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

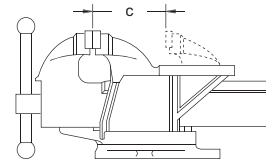
Ex901  
 Clamp, C-Type



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 <sup>3</sup> / <sub>4</sub>	12 <sup>3</sup> / <sub>8</sub>	3.77



Ex902  
Parallel Vice



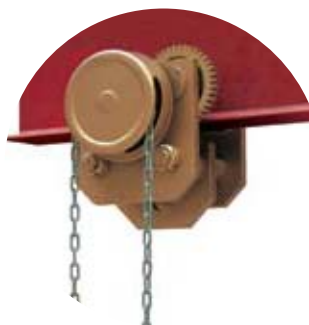
No.	c max mm	kg	c max inch	Wt. lbs.
Ex902-4	100	16.88	4	37.21
Ex902-5	125	19.64	5	43.30

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