



### 133 AX

ISO 5745

#### Half-round extra-long nose pliers with straight jaws

- Suitable for gripping and cutting operations in precision engineering
- Pointed nose with knurled gripping surface
- Additional induction hardening on cutting edges
- Ideal to cut soft, semi-hard and hard wire
- Open hinge with forged joint
- Ergonomic bimaterial grip
- Hanging holes at the ends for safety lock systems
- Chrome plated finish

L mm	1600 N/mm <sup>2</sup> Ø max mm	a mm	code	
160	1,6	50	U01330150	1
200	1,6	75	U01330151	1

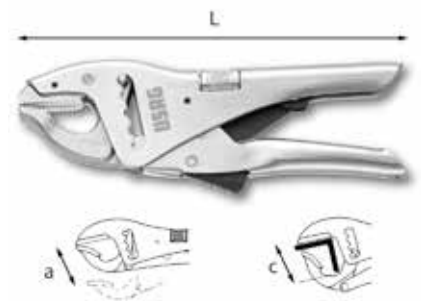


### 133 CXP

#### Half-round extra-long nose pliers with jaws at 45°

- Suitable for gripping and cutting operations in precision engineering
- Pointed nose with knurled gripping surface
- Additional induction hardening on cutting edges
- Ideal to cut soft, semi-hard and hard wire
- Open hinge with forged joint
- Handles in PVC
- Protective enamelled finish

L mm	1600 N/mm <sup>2</sup> Ø max mm	a mm	code	
160	1,6	44	U01330164	1
200	1,6	71	U01330165	1



### 135 A

#### Lock-grip rack-type pliers with short jaws

- Forged jaws
- Tothing designed for a perfect grip even on round surfaces
- Patented opening system integrated in the handles
- Roller grip adjustment integrated in the handle
- 5-positions rack

L mm	a mm	c mm	code	
250	80	40	U01350505	1

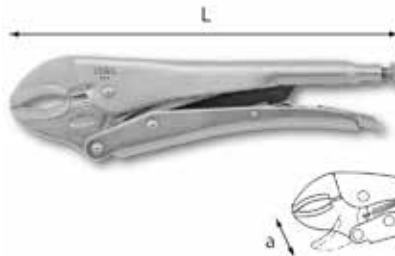


### 133 AXP

#### Half-round extra-long nose pliers with jaws at 45°

- Suitable for gripping and cutting operations in precision engineering
- Pointed nose with knurled gripping surface
- Additional induction hardening on cutting edges
- Ideal to cut soft, semi-hard and hard wire
- Open hinge with forged joint
- Ergonomic bimaterial grip
- Hanging holes at the ends for safety lock systems
- Chrome plated finish

L mm	1600 N/mm <sup>2</sup> Ø max mm	a mm	code	
160	1,6	44	U01330160	1
200	1,6	71	U01330161	1

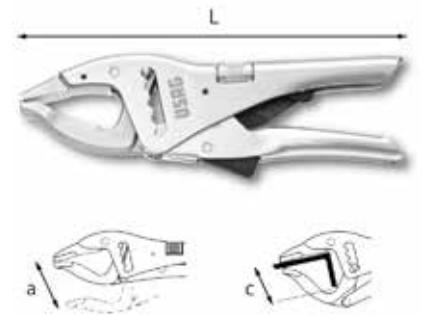


### 134

#### Lock-grip pliers with concave jaws

- Special Chrome Vanadium steel jaws
- Pressed sheet steel body
- Nickel plated finish

L mm	a mm	code	
180	28	U01340001	5
250	42	U01340002	5
300	65	U01340003	1



### 135 B

#### Lock-grip rack-type pliers with long jaws

- Forged jaws
- Tothing designed for a perfect grip even on round surfaces
- Patented opening system integrated in the handles
- Roller grip adjustment integrated in the handle
- 5-positions rack

L mm	a mm	c mm	code	
250	110	50	U01350510	1



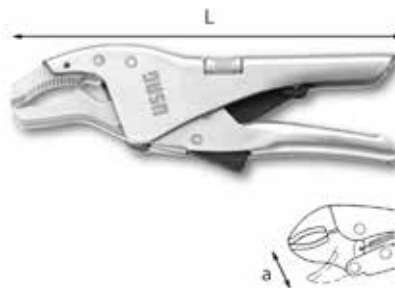
### 133 CX

ISO 5745

#### Half-round extra-long nose pliers with straight jaws

- Suitable for gripping and cutting operations in precision engineering
- Pointed nose with knurled gripping surface
- Additional induction hardening on cutting edges
- Ideal to cut soft, semi-hard and hard wire
- Open hinge with forged joint
- Handles in PVC
- Protective enamelled finish

L mm	1600 N/mm <sup>2</sup> Ø max mm	a mm	code	
160	1,6	50	U01330154	1
200	1,6	75	U01330155	1

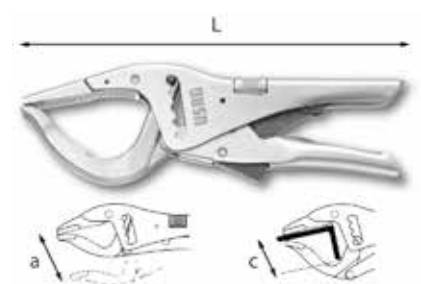


### 134 A

#### Lock-grip pliers with concave jaws

- Forged jaws
- Tothing designed for a perfect grip even on round surfaces
- Patented opening system integrated in the handles
- Roller grip adjustment integrated in the handle

L mm	a mm	code	
250	60	U01340100	1



### 135 C

#### Lock-grip rack-type pliers with high capacity

- Forged jaws
- Tothing designed for a perfect grip even on round surfaces
- Patented opening system integrated in the handles
- Roller grip adjustment integrated in the handle
- 5-positions rack

L mm	a mm	c mm	code	
250	135	70	U01350530	1