Pinces universelles gainage BI

405/1BI



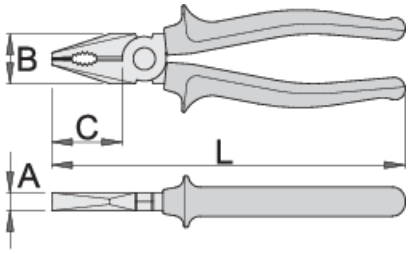
Profils

Normes

DIN ISO 5746

Description produit

- matière : acier au carbone Premium Plus
- entièrement forgée et trempée
- Mâchoires traitées par induction pour plus de dureté
- Tête polie
- Finition chromée suivant norme ISO 1456:2009
- Gainage BI-matières grand confort.
- conçues selon les normes ISO 5746



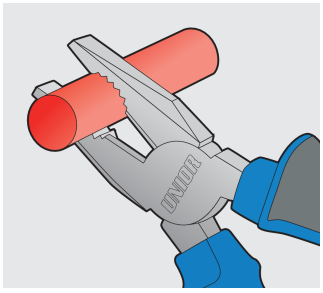
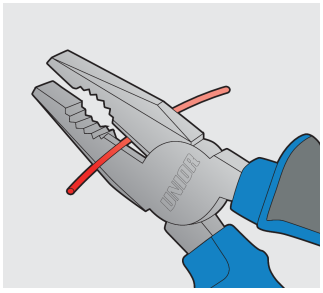
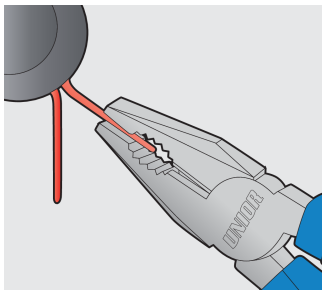
	L	B	C	A	
607867	160	24	35	9.5	224
607868	180	27	38	10	273
607869	200	29	41	10.5	351

capacités de coupe (10N=1Kg)

	L	max 1560 N/mm² ØT	max 750 N/mm² ØT
607867	160	1,6	2,0
607868	180	1,8	2,5
607869	200	2,0	2,5

* Les images des produits ne sont pas contractuelles. Toutes les dimensions sont en mm, les poids en grammes.

Utilisation (pictures)

Safety tips

- Pliers should be oiled regularly. A drop of oil at the hinge will lengthen the tool life and assure easy operation.
- When cutting wire with pliers, you should always wear glasses or goggles.
- Handles are provided for comfort. They are not intended to give user any degree of protection against electric shocks and should never be used on live electric circuits.

- Don't use pliers for cutting hardened wire, unless specifically manufactured for this purpose.
- Don't expose pliers to excessive heat. This may ruin the tool.
- Don't use pliers as a hammer.
- Don't hammer on the handles. They may crack or break.
- Don't extend the length of plier handles to secure greater leverage.
- Don't use pliers on nuts or bolts. A wrench will do a better job and with less risk of damage to the fastener.