

183 7 TC

Pliers wrench set

incl. protective jaws

Code	ETIM
3066029	EC011919
EAN	UNSPSC
4010886951514	27-11-17-14
Country of origin	eCl@ss
Austria	21-04-01-90
Customs tariff number	
82032000	



Article description

- One tool that works like a spanner and pliers
- DIN ISO 5743
- Can replace two complete open-ended spanner sets, metric and inch (0-42mm/0-1.5/8")
- Careful assembly of bolt connections with delicate surfaces (e.g. chrome-plated fittings)
- Adjustable, universal tool for bolting
- Perfect for bending, holding, pressing and gripping a wide range of applications
- Play-free positioning with no risk of damaging the edges
- Sliding mechanism and paralleled jaws for quick and easy adjustment, practically stepless
- Secure locking of the setting when the size of the opening is selected
- Sliding mechanism may be activated from almost any setting
- May be used as a "ratchet spanner" – quick and easy tightening and loosening of hexagonal screws and nuts
- High ratio (>1:10) for high pressing and clamping force against the jaws
- Made of GEDORE special hardened and tempered steel for the highest loads
- Can be used as a powerful vice when on the move
- Optimum ergonomic adjustment of the hand position to the size of the jaw or spanner opening
- Protection jaws available as an option • TL = steel-grey, with blue dipped non-slip handles
- TC = chrome-plated, with blue dipped handles

Article information

Contents (Qty of pieces)	1	Size [Inch]	7
Net weight [kg]	0,265 kg	Handle design	dip-insulated
Total length [mm]	185 mm	Clamping width [mm]	42 mm
Total width [mm]	45 mm	Clamping width [inch]	1.5/8 "
Total height [mm]	19 mm	Baking mold	flat jaws
Surface	chrome-plated	Joint types	push-through joint
Material	Heat-treated steel	Jaw length L3 [mm]	25 mm
Standard	DIN ISO 5743	Head thickness [mm] T1	7,0 mm
Head height l [mm]	25 mm	Handle colour	blue
Width of head l [mm]	40,0 mm	Thickness of point	3,0 mm
Design non-sparking	No	Number of setting positions	18
Total length [inch]	7		