

142

UNIVERSAL PLIERS

- › According to DIN ISO 8976 Form C.
- › With safety box joint and protection against blocking.
- › Fine adjustment.
- › 142 10 = 15 settings.
- › Single-hand adjustment for safe clamping.
- › Slender pliers head for places that are hard to access.
- › Long slim jaws.
- › Offset gripping faces for self-gripping – no slipping off.
- › Gedore special Chrome Vanadium steel.
- › Induction rehardened serrated faces.
- › Model C = slim handles with forged serrations.
- › Model JC = chrome-plated, with 2-component handles
- › Chrome Vanadium special steel.



142 10 JC



142 10 C



142 10 TL

Code	No.	mm	in	
6416260	142 10 C	38	250	0.380
6416340	142 10 JC	38	260	0.417
6416180	142 10 TL	38	255	0.371
5537190	E 142 A/10 Spare Screw and Nut			

143

UNIVERSAL PLIERS

6 settings

- › According to DIN ISO 8976 Form B.
- › Slim head.
- › Forged twin-groove lay-on slip joint and toothed recess.
- › Offset gripping faces for self-gripping of nuts and pipes.
- › Pinch protector.
- › For pipes up to 1.1/2" and nuts up to 38mm.
- › Chrome Vanadium steel 31CrV3.
- › Induction hardened teeth.
- › Model C = slim handles with forged serrations



Code	No.	mm	in	
6410650	143 10 C	38	256	0.340
5410600	E 143 A/10 Spare Screw and Nut			

145

WATER PUMP PLIERS

- › Chrome Vanadium steel 31CrV3.
- › Chrome plated.
- › Pinch protector.
- › Induction hardened teeth.
- › 145 10C = 7 settings.
- › 145 15C = 9 settings.



145 10 C

Code	No.	mm	in	
6412000	145 10 C	39	250	0.365
6412190	145 15 C	50	375	0.854
2962683	E 145 A/10 Spare Screw and Nut			