

HEAVY DUTY Aluminium



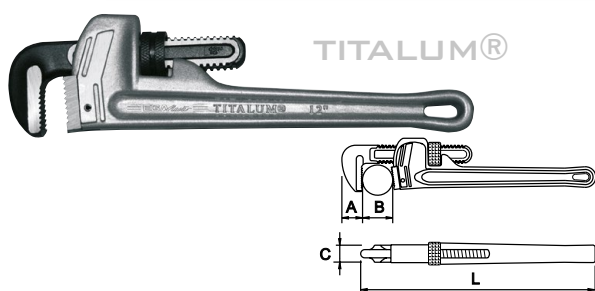
1. They are composed of **TITALUM®** special aluminium alloy, which makes the wrench **up to 50% lighter**.

2. TITALUM® alloy **provides extra resistance, exceeding the strictest standard GGG-W-651 E, Type II Class C** by more than 30%.

3. Electro Epoxy Powder painting for additional **resistance to shock and friction**.

4. **Month and year of manufacturing laser engraved** on the tool for proper traceability.

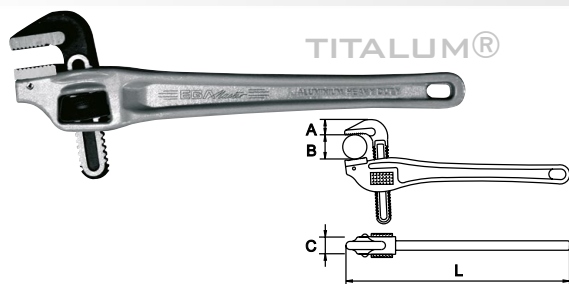
ALUMINIUM PIPE WRENCH



COD	L	A	B	C	Kg.		
61044	10"	20	1.1/2"	17	0,5		
61023	12"	23		20	0,8	6	1
61024	14"	25	2"	23	0,9	3	
61025	18"	28	2.1/2"	26	1,6		
61026	24"	33	3"	29	2,5		
61027	36"	43	5"	33	5,0	1	-
61028	48"	55	6"	35	7,5		

GGG-W-651-E, Type II Class C

ALUMINIUM OFFSET PIPE WRENCH 90°



COD	L	A	B	C	Kg.		
61363	14"	25	2"	28	0,8	6	1
61364	18"	28	2.1/2"	39	1,2	2	
61365	24"	34	3"	42	2,2	1	-

GGG-W-651-E, Type II Class C

TECHNICAL SPECIFICATIONS

MATERIAL	Handle	Cast aluminium alloy titalum®
	Heel jaw	Steel alloy
	Movable jaw	Forged steel
HARDNESS	Handle	100-110Hb
	Heel jaw	55-60 HRC
	Teeth of the movable jaw	55-60 HRC
FINISHING	Handle	Painted in grey color with metal powder semi-texturized
	Heel & Movable jaw	Black finished