

101.G - ADJUSTABLE WRENCHES, BI-MATERIAL GRIP 101.GR - REVERSIBLE JAW ADJUSTABLE WRENCHES, BI-MATERIAL GRIP

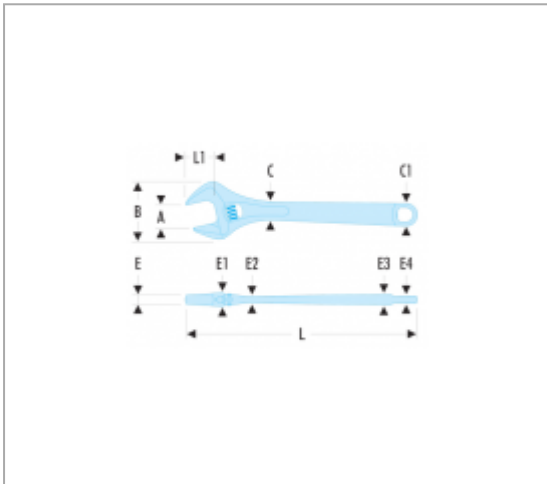


Standards :

NF ISO 6787, ISO 6787, DIN 3117, ASME B107.100


Description :

- G version fast adjustment: - Time gain: easy and fast moving jaw tightening on the nut using the button. 3 steps: - pull the button to release the moving jaw instantly. - adjust the moving jaw to the dimension required by hand. - if necessary, use the button traditionally for very fine adjustment. 2 to 3 times faster than a standard adjustable wrench.
- GR version with reversible jaws: - Extreme versatility: the moving jaw is reversible. On one side, the jaw is flat for traditional usage to avoid damaging the parts worked. On the other side, the jaw is finely serrated for powerful tightening on tubes and other parts requiring strong grip and high torque.
- Slim profile jaws for better accessibility.
- Extra wide opening for higher versatility.
- Grading in mm on one face.
- Presentation: chromed body. Bi-material grip.



References :

	A [MM]	B [MM]	C X C1 [MM]	E [MM]	E1 [MM]	E3 [MM]	WIDTH L [MM]	L [MM]	[KG]
101.8G	33	65,47	18,0 x 29,9	6,7	14,2	22,1	201	201	0.250
101.10G	38	75,6	21,0 x 34,8	8,8	16,3	25,0	255	255	0.400
101.12G	41	89,3	25,0 x 39,7	10,1	18,5	27,3	301	301	0.650
101.15G	50	105,6	28,0 x 42,0	13,4	20,4	27,2	376	376	1.050

	A [MM]	B [MM]	C X C1 [MM]	E [MM]	E1 [MM]	E3 [MM]	WIDTH L [MM]	L [MM]	[KG]
101.8GR	33	65,4	18,0 x 29,9	6,7	14,2	22,1	201	201	0.270
101.10GR	38	75,6	21,0 x 34,8	8,8	16,3	25,0	255	255	0.440
101.12GR	41	89,3	25,0 x 39,7	10,1	18,5	27,3	301	301	0.700
101.15GR	50	105,6	28,0 x 47,0	13,4	20,4	27,2	376	376	1.110