

111E Adjustable wrenches with scales, chrome-plated

DIN 3117 ISO 6787

The new adjustable wrench with scale, Beta 111E, allows differently sized nuts and bolts to be tightened and loosened through the sliding jaw, which can be adjusted through the central roll.

Features:

- Head angled at 15 degrees, allowing hardly accessible spaces to be reached
- New ergonomic properties resulting in 20% weight reduction
- Wide wrench opening
- Compact head with completely open jaw
- Right-hand rotation
- Double laser marking in mm/inches
- Matt chrome-plated heads for improved scale readout
- Matt chrome-plated body
- Made from high-performance alloy steel for increased mechanical torsional strength
- Special heat treatment for excellent wear resistance
- Large handle for optimized comfort
- Hole on handle for hanging wrench
- Complies with DIN 3117 - ISO 6787

Lightweight

Compact

Ergonomic

	art.	L mm	H mm	H1 mm	S mm	g
001110110	111E 100	107,8	32,7	12,4	9,2	50
001110115	111E 150	154,8	50,3	18,2	11,5	145
001110120	111E 200	204,9	63	22,6	13,5	265
001110125	111E 250	253,2	70,5	26,1	15,9	387
001110130	111E 300	303,8	84,4	31,4	17,4	685
001110138	111E 380	384,1	98	36,9	20,5	1170
001110145	111E 450	454,3	117,4	38,7	23,7	1780
001110160	111E 600	607,9	135,9	39,3	28,4	3350

