

Double Open Ended Spanners

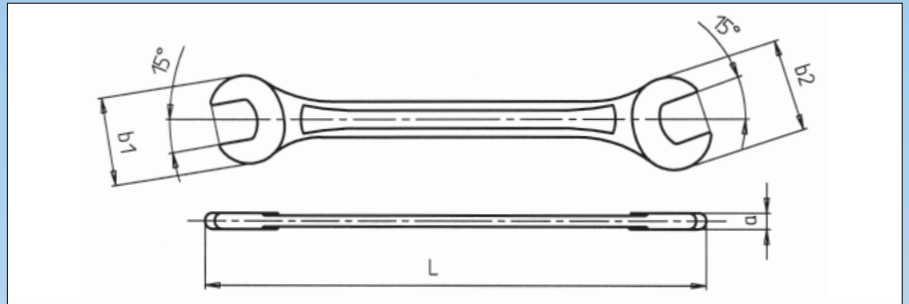
Design: metric.

Standard: DIN 3110 / ISO 3318.

Material: chrome vanadium, forged.

Surface finish: polished, high-gloss nickel-plated and chrome-plated.

Geometry: jaw position 15°, strong heads for heavy duty.



mm	L mm	b ₁ mm	b ₂ mm	a mm	Art. No.	
30 x 36	320	62.5	73.3	9.5	0714 293 036	1
32 x 36	345	68.5	74.5	10	0715 22 51	
36 x 41	395	77.5	85.5	11.8	0715 22 52	
38 x 42	395	75	83	11.8	0715 22 53	
41 x 46	400	85	94	13.3	0715 22 54	

Adjustable Spanner

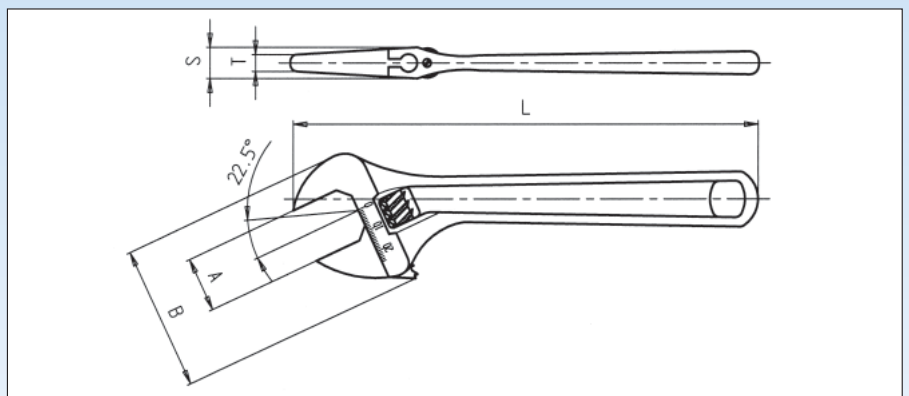
Design: adjustable.

Standard: DIN 3117 / ISO 6787.

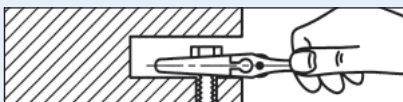
Material: chrome vanadium, forged.

Surface finish: chrome-plated, heads polished.

Geometry: jaw position 22.5°, right-handed model with metric measuring scale for quick and accurate recognition of jaw opening.



A (max.) mm	L mm	L inch	B (max.) mm	S mm	T mm	Art. No.	
13	114	4	33	9.5	4.5	0715 221 04	1
19.2	159	6	48	10.8	5.8	0715 221 06	
24	206	8	60	13.5	7	0715 221 08	
29	257	10	71	16	8	0715 221 10	
34	310	12	83	19	10	0715 221 12	
43	386	15	105	24	13	0715 221 15	
53	462	18	123	29	16	0715 221 18	



Head shape: narrow heads for use in confined spaces.
Long jaw design for sure grip of deep-set bolts and nuts