

Non-Sparking Valve Wheel Wrench

This non-sparking valve wheel wrench is designed for use in hazardous environments. It is used to tighten or loosen valves when additional leverage is needed.



Product Overview

Safety-First Valve Operation

Designed for demanding environments where flammable or combustible vapors, liquids, and dust are present, this non-sparking valve wheel wrench ensures safe operation in volatile conditions. It provides the necessary leverage to tighten or loosen stuck valves, protecting against mechanical sparks, friction, and impact hazards. Engineered with precision casting, it combines durability with specialized material properties for reliable performance in oil, gas, and chemical industries.

Technical Specifications

Key Properties

Non-Sparking • Corrosion Resistant • Antimagnetic (BeCu)

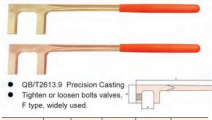
Material Options

Beryllium Copper (BeCu), Aluminum Bronze (AlBr)

Manufacturing

Precision Casting

Size & Weight Data



- GB/T2013.9 Precision Casting
- Tighten or loosen both valves.
- F type, widely used.

Number	S mm	L mm	H mm	Be-Cu g	Al-Cu g
174-30	30	200	44	405	340
174-35	35	250	49	463	410
174-40	40	300	50	593	540
174-45	45	350	61	833	762
174-45	45	375	62	865	790
174-50	50	400	67	892	815
174-55	55	450	73	1230	1110
174-60	60	500	79	1570	1435
174-65	65	550	86	1920	1755
174-70	70	600	88	1945	1775
174-75	75	650	85	2245	2065
174-80	80	700	91	2405	2190
174-85	85	750	97	3050	2770
174-90	90	800	102	3360	3060
174-95	95	850	107	3553	3250
174-96	96	900	110	3870	3515
174-100	100	1000	114	4170	3795
174-103	103	1200	126	6330	5765

Dimensional reference chart for various wrench models, detailing S, L, and H measurements for precision selection.

Available Dimensions

Model	S (mm)	L (mm)	H (mm)
174-30	30	200	44
174-35	35	250	49
174-40	40	300	50
174-45	45	350	61
174-50	50	400	67
174-60	60	500	79
174-70	70	600	80
174-80	80	700	91
174-90	90	800	103
174-100	100	1000	114