

Non-Sparking Combination Wrench Set

These combination wrenches are manufactured from non-sparking materials. They are suitable for use in environments where flammable or explosive materials are present.



Product Overview



High-durability non-sparking combination wrenches for hazardous industrial environments.

Safety-First Engineering

These non-sparking combination wrenches are engineered for safety in hazardous environments where flammable vapors, liquids, or dusts are present. Constructed from high-quality aluminum bronze or beryllium copper alloys, these tools eliminate the risk of sparks, making them essential for oil, gas, chemical processing, and mining operations. Each tool undergoes precise die-forged processing to ensure durability and reliability in demanding industrial applications.

Quality & Standards

Certifications	ISO 9001:2008
Manufacturing Process	Die forged

Technical Specifications

Dimensions and Weight Table

Model	Length (mm)	K (min)	Be-Cu Weight (g)	Al-Cu Weight (g)
TK125-02	100	13	33	30
TK125-04	150	18	135	120
TK125-06	200	24	281	255
TK125-08	250	30	440	401
TK125-10	300	36	720	655
TK125-12	375	46	1410	1290
TK125-14	450	55	2261	2065
TK125-16	600	65	4705	4301