

Non-Sparking Adjustable Wrench

This non-sparking adjustable wrench is constructed from beryllium bronze alloy. It is designed for safety in environments where sparks could ignite flammable materials.



Product Overview

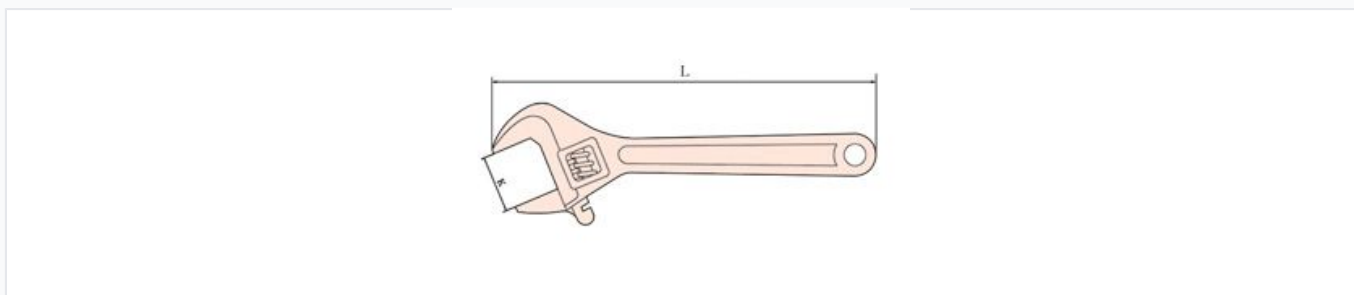


High-durability beryllium bronze alloy construction designed for hazardous environments.

Non-Sparking Adjustable Wrench

This adjustable wrench is engineered from a specialized beryllium bronze alloy, designed specifically for hazardous environments where traditional steel tools could pose an ignition risk. Featuring an adjustable jaw mechanism, it provides versatile compatibility with a wide range of fastener sizes. Its robust construction ensures durability and corrosion resistance, making it an essential safety tool for industries such as oil, gas, and chemical processing.

Technical Specifications



The adjustable jaw mechanism allows for precise fitment across various fastener sizes.

Dimensions and Weight

Model	Length (mm)	Opening (mm)	Weight (g)
No125a-4	375	46	1410

Material Performance

35 HRC
Hardness

120 KGF/mm²
Max Tensile Strength

Compliance and Safety

Safety Standards

Explosion-proof, Non-sparking, GBExIIC, ISO 9001:2008, QB/T2613.8-2005

Service and Support

Service Commitments

- Inquiry response within 24 hours
- Multilingual support (English)
- OEM & ODM projects welcomed
- Confidential business relationships
- Mutual benefit business model
- Reliable after-sale service