

Hand Tools

Wrench Striking Single Open



Beryllium copper / aluminium bronze single open-end striking wrenches (30–41 mm) for safe use in flammable or explosive atmospheres. Designed for heavy hammer-assisted loosening of seized fasteners where spark risk is critical.

IMPA: 615580-84

Wrench Striking Ring 12 Point



12-point aluminium bronze ring striking wrenches (26–46 mm) engineered for non-sparking use in hazardous areas such as tank cleaning and gas-freeing operations. Full bolt-head engagement provides maximum torque transfer.

IMPA: 615601-08

Scraper Hand Non-Spark 40X75MM



40×75 mm beryllium copper alloy hand scraper for removing scale, paint, and rust in spark-sensitive zones such as cargo tanks and pump rooms. Safe for use wherever ignition risk demands non-sparking tools.

IMPA: 615840

Scraper Nonspark 75X115MM Alloy



Larger 75×115 mm beryllium copper alloy scraper for wider surface coverage in hazardous environments. Ideal for paint and scale removal in confined cargo or tank spaces where sparks must be avoided.

IMPA: 615841