

Red epoxy-coated combination open-end wrench, sizes DN40 and DN65, for fire hydrant fittings



Red Epoxy Combination Wrench for DN40 and DN65 Fire Hose Couplings

The **red epoxy dual-size open-end wrench for DN40 and DN65** is a tool designed for firefighting professionals to facilitate tightening and loosening compatible couplings. Its dual-purpose design allows a single tool to be used on **two nominal diameters: DN40 and DN65**.

Compact and easily identifiable thanks to its **red epoxy finish**, this open-end wrench is a natural fit for emergency response vehicles, fire cabinets, maintenance equipment, and facilities with hoses and couplings that require regular operation.

What is a fire hose triple-jaw wrench used for?

A **three-jaw wrench** is used to facilitate the handling of couplings on hydraulic firefighting equipment. It provides a secure grip during connection and disconnection operations, particularly when tightening or loosening by hand proves difficult.

It is therefore a practical accessory for the installation, disassembly, and maintenance of compatible firefighting equipment.

A combination wrench for DN40 and DN65

The unique feature of this **combination wrench** is its design, which allows it to be used with **both DN40 and DN65** sizes. A single tool can thus accommodate two sizes commonly found on compatible hydraulic firefighting equipment.

This versatility reduces the number of tools that need to be carried and simplifies the organization of equipment on board an emergency response vehicle, in a toolbox, or within a maintenance workshop.

Red epoxy finish for quick identification

The wrench features a **red epoxy finish**. This color, characteristic of firefighting equipment, allows the tool to be quickly identified among emergency response equipment and connection accessories.

Its elongated shape provides a central grip area, while its two ends feature distinct profiles corresponding to its dual-purpose DN40/DN65 function.

Specifications of the DN40/DN65 Combination Wrench

- **Type:** combined triple-jaw wrench
- **Use:** Operating compatible fire hose couplings
- **Nominal sizes:** DN40 and DN65
- **Configuration:** dual-purpose DN40 / DN65
- **Finish:** epoxy
- **Color:** red
- **Grip:** elongated central body
- **Applications:** connection, loosening, disassembly, and maintenance

Why choose a DN40 and DN65 combination open-end wrench?

- A single tool for DN40 and DN65 sizes
- Makes it easier to tighten and loosen compatible fittings
- Size suitable for transport with field equipment
- Easily identifiable red epoxy finish
- Quick and easy to use in the field
- Suitable for emergency response and maintenance operations
- Helps streamline the tools needed for fire hydrant couplings

An accessory for firefighting professionals

The **DN40–DN65 triple-jaw wrench** is designed for professionals who regularly handle compatible fire hydrant fittings and hydraulic equipment. It is particularly well-suited to complement the toolkits of fire and rescue services, fire safety teams, technical departments, industrial facilities, and professionals involved in fire protection system maintenance.

Its dual-purpose design is particularly appealing to users seeking a versatile tool that is readily available and capable of handling multiple connection configurations.

MMF, a specialist in fittings and accessories for firefighting equipment

MMF offers a complete range of **couplings, wrenches, and accessories for hydraulic firefighting equipment** designed for professionals. The red epoxy-coated DN40 / DN65 combination three-jaw wrench complements this equipment by providing a simple and versatile solution to facilitate connection, disassembly, and maintenance operations.