

Facom 34.7

Facom 34.7 Metric Hinged Open-End Wrench 7mm Instruction Manual

INTRODUCTION AND OVERVIEW

This manual provides essential information for the proper use and maintenance of your Facom 34.7 Metric Hinged Open-End Wrench, specifically the 7mm size. Designed for precision and access in confined spaces, this tool features hinged heads angled at 15 and 75 degrees.



Image: A polished silver Facom 34.7 series hinged open-end wrench. This specific wrench is marked as 8mm, featuring two open ends angled at 15 and 75 degrees, designed for accessing fasteners in confined spaces. The wrench is marked with 'N° 34 FACOM FRANCE' and '8' on both ends.

The Facom 34.7 series wrenches are crafted from durable satin-finished metal, ensuring longevity and reliable performance for various mechanical tasks. This 7mm model is ideal for delicate work requiring specific metric sizing.

SETUP

The Facom 34.7 Metric Hinged Open-End Wrench requires minimal setup. It is ready for use directly out of the packaging.

1. **Inspection:** Before first use, inspect the wrench for any signs of damage or manufacturing defects.
2. **Cleaning:** Wipe the wrench with a clean, dry cloth to remove any packaging residue or protective oils.

OPERATING INSTRUCTIONS

Follow these guidelines for effective and safe operation of your Facom 34.7 wrench:

1. **Select Correct Size:** Ensure you are using the 7mm open-end for 7mm fasteners. Using an incorrect

size can damage both the fastener and the wrench.

- 2. **Positioning:** Place the open end of the wrench fully onto the fastener head. Ensure a snug fit to prevent slipping.
- 3. **Leverage:** Apply steady, firm pressure to turn the fastener. The 15° and 75° angled heads provide improved access in tight or obstructed areas. Choose the angle that offers the best clearance and leverage.
- 4. **Direction:** Turn clockwise to tighten and counter-clockwise to loosen, unless specified otherwise for the particular application.
- 5. **Safety:** Do not use extension bars or strike the wrench with a hammer, as this can damage the tool and cause injury. Always wear appropriate personal protective equipment.

MAINTENANCE

Proper maintenance extends the life of your tool and ensures continued performance:

- **Cleaning:** After each use, wipe the wrench clean with a dry or slightly oiled cloth to remove dirt, grease, and moisture.
- **Storage:** Store the wrench in a dry environment to prevent rust. A tool roll or box is recommended to protect it from impacts and abrasion.
- **Inspection:** Periodically check the wrench for any signs of wear, cracks, or deformation. Discontinue use if damage is observed.

TROUBLESHOOTING

Most issues with a hand wrench are related to improper use or selection. Consider the following:

- **Wrench Slipping:** Ensure the wrench is fully seated on the fastener head. The fastener might be stripped, or the wrench size might be incorrect.
- **Fastener Not Turning:** The fastener may be seized or overtightened. Apply penetrating oil if necessary, and ensure you are applying sufficient, steady force. Do not exceed the tool's intended force limits.
- **Damage to Fastener:** This often indicates an incorrect wrench size, a worn wrench, or improper application of force. Always match the wrench size precisely to the fastener.

SPECIFICATIONS

Feature	Detail
Brand	Facom
Model Number	34.7
Measurement System	Metric
Head Style	Open End, Hinged (15° and 75° angles)
Material	Satin-finished metal
Finish Type	Polished
Item Weight	0.01 Kilograms (approx. 0.352 ounces)

Feature	Detail
Product Dimensions	3.15 x 0.59 x 0.2 inches

WARRANTY AND SUPPORT

For specific warranty information regarding your Facom 34.7 Metric Hinged Open-End Wrench, please refer to the documentation provided at the time of purchase or contact Facom directly through their official website. Warranty terms typically cover manufacturing defects under normal use.

For technical support or inquiries, please visit the official Facom website or contact your authorized Facom dealer.

Related Documents - 34.7

	Facom Ratcheting Combination Wrench with Open End Discover the Facom 467BR ratcheting combination wrench with an open end, featuring article number 247-865-953. This durable and efficient tool is designed for professional use.
	Facom 10-Piece Combination Wrench Set in Holder Information on the Facom 10-piece combination wrench set, model number 248-118-620, supplied in a convenient holder.
	Facom 1/4" Metric 6-Point Socket - Eldik.shop Discover the Facom 1/4" metric 6-point socket, article number 247-378-259, available at Eldik.shop. High-quality tools for professionals.
	Règlement du jeu Servantes FACOM 2025 : Conditions et Prix Découvrez le règlement officiel du jeu Servantes FACOM 2025. Participez pour tenter de gagner une composition d'outils FACOM d'une valeur de plus de 1000€.

SmallRig A red folding multi-tool kit with various wrenches and sockets attached. 7-in-1 Detent Folding Multi-Tool Kit (Red)	SmallRig x FILM RIOT 7-in-1 Detent Folding Multi-Tool Kit (Red) - Operating Instructions Operating instructions for the SmallRig x FILM RIOT 7-in-1 Detent Folding Multi-Tool Kit in Red. This kit is designed for photo and video creators, offering portability, convenience, and secure angle fixation at 90° or 180°. It includes various wrench sizes and features a durable aluminum alloy and stainless steel construction with a non-slip silicone grip.
	MAXIMUM 1/2" Heavy-duty Impact Wrench User Manual & Specifications Comprehensive user manual for the MAXIMUM 1/2" (12.7 mm) Heavy-duty Impact Wrench (Model 054-2099-6), including technical specifications, safety warnings, operating instructions, maintenance, and warranty information.