

Nakajima hose connection key – 40a, 50a and 65a

The Nakajima Hose Connection Spanner is an essential tool for firefighting systems, designed to tighten and loosen Nakajima couplings quickly and safely. Manufactured to meet the Japanese Nakajima standard, this spanner is used in fire hydrants, firefighting hoses, and industrial installations, ensuring a secure and leak-free connection. Its spanner-type design allows firefighters and emergency personnel to quickly assemble and disassemble hose lines, ensuring a fast response during emergencies.

COD EUROSUL: 000985

IMPA: 330791

Part Number: ---

Approvals: ---



Specifications

Benefits

Operational efficiency: Facilitates coupling and uncoupling of Nakajima connections

Robust construction: Made from durable material, ideal for continuous use in emergencies

Guaranteed safety: Maintains hose sealing, preventing leaks during operations

Mandatory for hydrants: Essential for equipment using Nakajima connections

Applications

Firefighting systems: Essential for firefighters, brigades, and industrial facilities

Ships and offshore platforms: Used in marine fire protection systems

Industry and construction: Ideal for installation and maintenance of emergency hydraulic networks

Technical Specifications

The Nakajima Wrench is available for models 40A (1.1/2"), 50A (2"), and 65A (2.1/2"), ensuring a perfect fit for Nakajima couplings

Código Eurosul	Model	ØD	IMPA
000986	40A	1.1/2"	330791
000985	50A	2"	330792
000987	65A	2.1/2"	330793