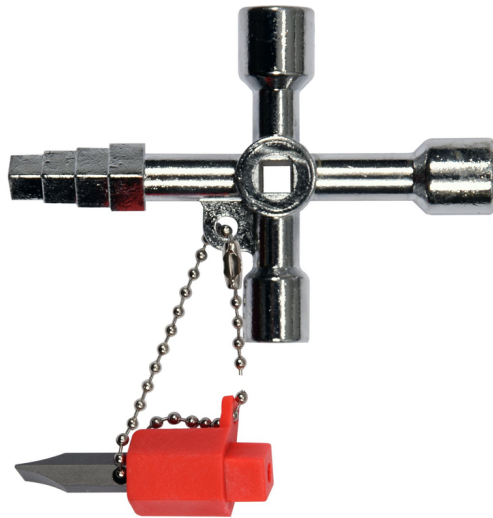


Yato | Code YT-66700 | Sku 1066700

Multi-Function Utility Key



Overview

Four-armed key designed for opening and closing locks on technical cabinets, such as those housing gas, electricity, and water meters, air conditioning equipment, ventilation systems, and similar installations. Made from a zinc-aluminum alloy (znalloy). Features multiple end profiles: square sockets of 7 mm and 8 mm, a triangular socket of 9 mm, and stepped (Christmas tree-shaped) profiles of 6, 7, 8, and 9 mm. The center of the key has a square hole with 5 mm sides. Includes a chain-mounted adapter with a double-sided bit featuring Ph2 and 7 mm flat profiles.

Key Technical Specifications

Profile	Square socket (7 mm, 8 mm), triangular socket (9 mm), square hole 5 x 5 mm, adapter with double-sided bit Ph2 and flat 7 mm profiles
Material	Zinc-aluminum alloy (znalloy)
Application	Opening enclosures with water, gas, and electricity meters and similarly secured cabinets
Operation angle	90°
Profile (continued)	Stepped square socket (6 mm, 7 mm, 8 mm, 9 mm)

Key Points

- Four-armed multi-function utility key for technical and utility cabinet locks
- Made from zinc-aluminum alloy (znalloy) for durability
- Square socket profiles: 7 mm and 8 mm
- Triangular socket profile: 9 mm
- Stepped (Christmas tree) profiles: 6 mm, 7 mm, 8 mm, and 9 mm
- Central square hole: 5 x 5 mm
- Includes chain-mounted adapter with double-sided bit: Ph2 and 7 mm flat profiles
- Suitable for meter cabinets, control cabinets, and similarly secured enclosures

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- Operation angle: 90°