

Yato | Code YT-10646 | Sku 1010646

IMPACT ADAPTOR AND UNIVERSAL JOINT SET 11PCS



Overview

Essential in Every Workshop Enhance the capabilities of your tools with the professional reduction and impact joint set YT-10646. Ideal for demanding applications in mechanical engineering and automotive services. Maximum Flexibility and Durability in Your Workshop Reliability in the toughest conditions thanks to hardened CrMo steel Corrosion protection with a phosphated surface Seamless compatibility with a wide range of tools and impact sockets Versatile use in mechanical and automotive industries Facilitates repair work on heads, hubs, spindles, and gearboxes Precise operation in drive systems Fast and efficient work with impact tools Provides access to hard-to-reach places with joints Expands the functionality of your equipment with various sizes CrMo Steel For Impact Tools Wide Range Corrosion Resistant Finish Precision Operation Technical Data Material: high-quality chromium-molybdenum steel (CrMo) Application: mechanical industry, automotive services, precision repairs Surface finish: phosphated for increased durability Type: impact, for use with high torque tools Tool holder sizes: 1/4" (6.3 mm), 3/8" (9.5 mm), 1/2" (12.7 mm), 3/4" (19.0 mm), 1" (25 mm) Number of items in the set: 11 pieces Complete Set Composition - Reductions and Joints 3 impact joints in sizes: 1/4", 3/8", 1/2" 8 impact reductions in sizes: - 1/4" dr. (F) × 3/8" dr. (M) - 3/8" dr. (F) × 1/4" dr. (M) - 1/2" dr. (F) × 3/8" dr. (M) - 3/8" dr. (F) × 1/2" dr. (M) - 1/2" dr. (F) × 3/4" dr. (M) - 3/4" dr. (F) × 1/2" dr. (M) - 3/4" dr. (F) × 1" dr. (M) - 1" dr. (F) × 3/4" dr. (M)

Key Technical Specifications

Pcs	11
Type	impact
Brand	Yato
Symbol	YT-10646
Material	CrMo
Application	mechanical industry, automotive service, repairs, including heads, hubs, spindles, drive systems or gearboxes

Holder size	1/4" (6.3 mm), 3/8" (9.5 mm), 1/2" (12.7 mm), 3/4" (19.0 mm), 1" (25 mm)
Producer code	5906083116490
Finish	phosphated

Key Points

- Reliability in the toughest conditions thanks to hardened CrMo steel
- Corrosion protection with a phosphated surface
- Seamless compatibility with a wide range of tools and impact sockets
- Versatile use in mechanical and automotive industries
- Facilitates repair work on heads, hubs, spindles, and gearboxes
- Precise operation in drive systems
- Fast and efficient work with impact tools
- Provides access to hard-to-reach places with joints
- Expands the functionality of your equipment with various sizes
- Material: high-quality chromium-molybdenum steel (CrMo)
- Surface finish: phosphated for increased durability
- Type: impact, for use with high torque tools
- Tool holder sizes: 1/4" (6.3 mm), 3/8" (9.5 mm), 1/2" (12.7 mm), 3/4" (19.0 mm), 1" (25 mm)
- Number of items in the set: 11 pieces
- 3 impact joints in sizes: 1/4", 3/8", 1/2"
- 8 impact reductions in various size combinations