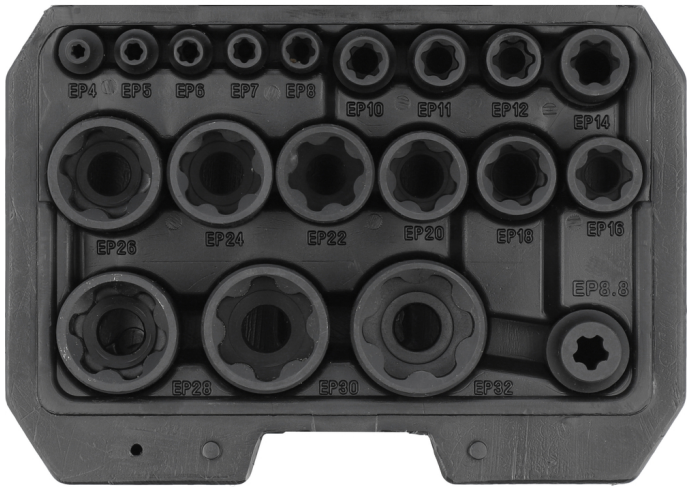


Yato | Code YT-05197 | Sku 1005197

SOCKET SET 19 PCS



Overview

Reliable Torx Plus Sockets for Professionals The YT-05197 socket set is essential equipment for every mechanic, designed to work with modern, non-standard screws. It guarantees precision and reliability, enhancing your work efficiency. A Must-Have for Every Professional Enables effective disassembly and assembly of non-standard fasteners Offers a larger contact surface with the socket for a more secure grip Ensures safe and efficient work where standard sockets fail Ideal for applications requiring precision and greater clamping force Achieves higher torque and stability during operation Reduces the risk of damaging screws during operations Wide application in modern vehicles, mechanics, and electronics Made from durable chrome-vanadium steel CrV 50BV30, resistant to wear Practical case with latches ensures easy storage and transport Secure Grip High Torque Durable Steel Wide Application Safe Work

Technical Specification Material: high-quality chrome-vanadium steel CrV 50BV30 Type of sockets: specialized Torx Plus (external EP) Number of pieces in the set: 19 sockets Tool holder sizes: 1/4" (6.3 mm), 3/8" (9.5 mm), 1/2" (12.7 mm) Application includes servicing the new type of Inverted Torx Plus screws Compatibility with vehicles from brands such as Tesla, Nissan, Honda, Ford Complete Composition of the Torx Plus Socket Set Hex sockets with 1/4" drive: EP4, EP5, EP6, EP7, EP8 Hex sockets with 3/8" drive: EP10, EP11, EP12, EP14, EP16 Hex sockets with 1/2" drive: EP18, EP20, EP22, EP24, EP26, EP28, EP30, EP32 5-point socket with 1/2" drive: EP8.8 – dedicated for removing battery covers, compatible with vehicles such as Tesla Special application for Inverted Torx Plus sockets: - EP20: for cylinder head screws in Altima and Rogue models (Nissan) - EP22: for removing engine mounts in Honda Civic - EP24: for securing screws on the cargo bed in Ford vehicles

Key Technical Specifications

Pcs	19
Brand	Yato
Symbol	YT-05197
Material	CrV 50BV30

Holder size	1/4" (6.3 mm), 3/8" (9.5 mm), 1/2" (12.7 mm)
Socket type	Torx Plus
Producer code	5906083114632

Key Points

- Enables effective disassembly and assembly of non-standard fasteners
- Offers a larger contact surface with the socket for a more secure grip
- Ensures safe and efficient work where standard sockets fail
- Ideal for applications requiring precision and greater clamping force
- Achieves higher torque and stability during operation
- Reduces the risk of damaging screws during operations
- Wide application in modern vehicles, mechanics, and electronics
- Made from durable chrome-vanadium steel CrV 50BV30, resistant to wear
- Practical case with latches ensures easy storage and transport
- Material: high-quality chrome-vanadium steel CrV 50BV30
- Type of sockets: specialized Torx Plus (external EP)
- Number of pieces in the set: 19 sockets
- Tool holder sizes: 1/4" (6.3 mm), 3/8" (9.5 mm), 1/2" (12.7 mm)
- Application includes servicing the new type of Inverted Torx Plus screws
- Compatibility with vehicles from brands such as Tesla, Nissan, Honda, Ford
- Hex sockets with 1/4" drive: EP4, EP5, EP6, EP7, EP8
- Hex sockets with 3/8" drive: EP10, EP11, EP12, EP14, EP16
- Hex sockets with 1/2" drive: EP18, EP20, EP22, EP24, EP26, EP28, EP30, EP32
- 5-point socket with 1/2" drive: EP8.8 – dedicated for removing battery covers, compatible with vehicles such as Tesla
- Special application for Inverted Torx Plus sockets:
 - - EP20: for cylinder head screws in Altima and Rogue models (Nissan)
 - - EP22: for removing engine mounts in Honda Civic
 - - EP24: for securing screws on the cargo bed in Ford vehicles