

Yato | Code YT-06822 | Sku 1006822

Universal Caliper Wind Back Adaptor Set



Overview

The YATO YT-06822 caliper wind back adaptor set is designed for fast and safe brake replacement across a wide range of vehicles, ensuring precision and reliability for professional service work. Made from durable CrV steel for long service life and resistance to intensive use. Includes right-hand and left-hand screw presses for full compatibility with various caliper types, along with a wide selection of discs and adapters suited to most car models. Provides precise piston retraction, minimising the risk of brake system damage. Comes in a convenient, sturdy carrying case for easy storage, transport, and organisation. Complete 35-piece set ready for immediate use.

Key Technical Specifications

Material	CrV steel
Drive Size	3/8" (9.5 mm)
Application	Brake caliper piston wind back
Set Contents	Right-hand screw press, left-hand screw press, backing plate x4, socket adapter, hex key x2, pin x2, adapters x23, grease container, transport case
Number of Pieces	35
Compatible Car Brands	General Motors, Citroën, Alfa Romeo, Audi, Fiat, Ford, Honda, Jaguar, BMW, Mercedes-Benz, Mitsubishi, Nissan, Rover, Toyota, Volvo, VW, Mazda, Saab, Subaru, Peugeot, Cadillac, Opel, Renault, Isuzu, Mini, Lincoln, Lancia, Proton

Key Points

- Made from high-quality CrV steel for durability and resistance to intensive use
- Includes right-hand and left-hand screw presses for universal caliper compatibility
- Compatible with brake calipers from over 25 car brands including BMW, Mercedes-Benz, Audi, VW,

Ford, Toyota, Honda, and more

- Provides precise piston retraction, minimising risk of brake system damage
- Standard 3/8" (9.5 mm) drive handle for easy fitting
- 35-piece set including adapters, backing plates, hex keys, pins, grease container, and sturdy transport case

Warnings

- Use of hand tools may be dangerous — always wear appropriate personal protective equipment.
- Use only proper, undamaged tools.
- Select the correct tool type and size for the intended application.
- Do not overload tools.
- Keep tools away from children.
- Use tools with proper care.