

**EN**

Original Instructions  
Version 1  
June 2024



16 PIECE  
**PNEUMATIC  
WIND BACK KIT**

**09443**



# Preface

**User Manual for:** Pneumatic Wind Back Kit

**Stock No:** 09443

**Part No:** PWBK-16

Read this manual in full before using this product and retain it for future use. Always use the latest version of the manual. Please visit [drapertools.com/manuals](http://drapertools.com/manuals) for the latest version.

## 1. Intended Use

This air-powered wind-back kit is designed to adjust the pistons on front and back braking systems when servicing braking systems or replacing brake pads. The tool is suitable for operating left and right threaded pistons, and the magnetic tip will hold adapters in place. The kit has 15 adapters suitable for servicing most car types.

Any other application beyond the conditions established for use will be considered misuse. Draper Tools accepts no responsibility for improper use of this product.

This product is suitable for use by enthusiasts and tradespersons alike.

## 2. Specification

<b>Stock No.</b>	<b>09443</b>
<b>Part No.</b>	<b>PWBK-16</b>
Working air pressure:	5-8bar
Net weight:	3.2kg

## 3. Health and Safety Information

**Important:** Read all the Health and Safety instructions before attempting to operate, maintain or repair this product. Failure to follow these instructions may result in injury or damage to the user, the product or the vehicle.

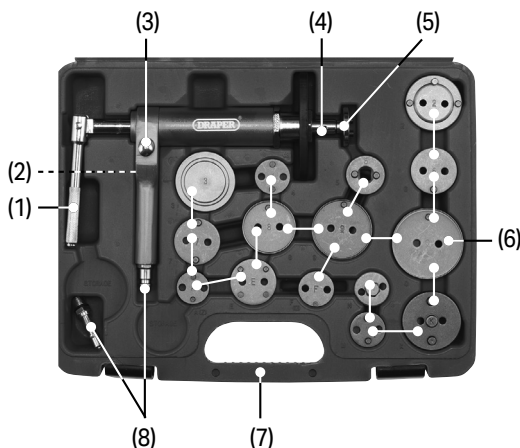


**WARNING!** Ensure Health and Safety, local authority and general workshop practice regulations are adhered to when using tools and equipment.

- **ALWAYS** follow the vehicle manufacturer's instructions, warnings and service procedures.
- This tool should only be used by qualified trained personnel.
- Ensure the correct air pressure is maintained and **DO NOT** exceed the maximum specified of 8 bars.

- Keep this tool in good working order and condition. **DO NOT** operate if any parts are damaged or missing as this may cause failure and/or personal injury.
- **DO NOT** use the kit to perform a task for which it is not designed.
- **ALWAYS** wear suitable eye and hand protection.

## 4. Identification



1. Piston rotation lever
2. Air pressure trigger
3. Lever release button
4. Push spindle
5. Magnetic adaptor holder
6. 15 Brake piston winder adaptors (Refer to chart Section 5)
7. Storage box
8. Air supply connector (1/4" BSP)

### 4.1 Packaging

Keep the product packaging for the duration of the warranty period in case the product needs to be returned for repair.



**WARNING!** Keep packaging materials out of reach of children. Dispose of packaging correctly and responsibly and in accordance with local regulations.

Please visit [drapertools.com](http://drapertools.com) for our full range of accessories and consumables.

## 5. Adaptors Usage

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**Note:** Each adaptor is marked with the relevant code number or letter – refer to the chart for vehicle usage information.

Brake Piston Winder Adaptor	Car Make	Usage
0	GM	Most 2-1/2" diameter pistons (Seville/Eldorado 79)
2	Citroën Honda	XM, Xantia (F/R)
3	Audi (F) Fiat Alfa Romeo (F) Ford Isuzu (F) Honda Jaguar BMW  Mercedes Benz Mitsubishi Nissan Rover  Toyota Volvo (F) VW	Fiesta (F)  Concerto (F) XJ6, XJ40 (F/R) 318is, 320i, 325TD, 518i, 525i, 1x, 740i, 850ci, M5 (F) 190, 200, 300, 420, 560 series (F) Colt (F) Miera, Stanza, Sunny (F) Austin, Metro 200 & 400 series, Maestra, Montego (F) Camry (F) Passat, Golf GTI (F)
4	Ford Mazda (R) SAAB Toyota Fiat Alfa Romeo Honda GM	(Australia, NZ Telstar)  9000 (R), Lumina  164 2.0 (R) Prelude, CRS 16i Saturn (R), Grand Prix
5	3/8" adaptor	
6	Nissan VW	Primera Golf IV
7	Audi Rover Subaru Ford Nissan  Peugeot  Toyota VW Citroën Alfa Romeo Fiat Honda Jaguar Renault SAAB Seat Lancia	80, 90, V8+100, Coupe E (R) 800 ABS L+Z (R) Sierra ABS, Granada, Scorpio ABS 85 (R) Bluebird 1.8 Turbo, Silvia Turbo, Primera 2.0i LS/ GS/GSX (R) 405 1.9Gi, Gri, Sri, Gtxi, MI 16, 605 2.0Sri (R)  Celica, Corolla GT, MR2 (R) Golf Gti, Jeta Synchro, Jetta Gti 16V, Passat CL, GL, GT, GT 16V, Corrado 16V Scirocco GTX 16V (R)
8	GM	Most 1-7/8" diameter pistons
9	GM	Most 2-1/8" diameter pistons
A (Z)	Renault	R21, Laguna (R)
E	Nissan Ford	Maximas
F(G)	Opel	(R)
K	Citroën	

Brake Piston Winder Adaptor	Car Make	Usage
M	Ford Mini Mazda	Motors R68 Mazda 3
N	SAAB Honda Alfa Romeo AUDI VW Lancia	

## 6. Operation

1. Select an adaptor suitable for the brake caliper piston being worked on. Fit the adaptor onto the magnetic holder (5). Connect the tool to the compressed air supply using the connector (8).
- Ensure that the air pressure is set correctly and does not exceed 8 bars.
2. Press the release button (3) and turn the rotation lever (1) to move the push spindle (4) forward or backward to fit the tool into the caliper.
3. Then press the trigger (2) and rotate the lever (1) to rotate and push the piston back.
4. After pushing the brake piston backward, press the lever button (3) to release the tool from the piston.

## 7. Maintenance, Storage and Disposal

After use, clean and store in the storage case supplied in a cool, dry, childproof area.

At the end of its working life, dispose of the product responsibly and in line with local regulations. Recycle where possible.

## 8. Warranty

6months

Visit [drapertools.com/warranty](http://drapertools.com/warranty) for full details.

## Contact Details

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