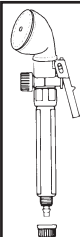


HOZELOCK

Portable Car Wash

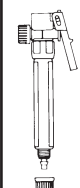
READ INSTRUCTIONS CAREFULLY BEFORE USE.

DUAL FUNCTION

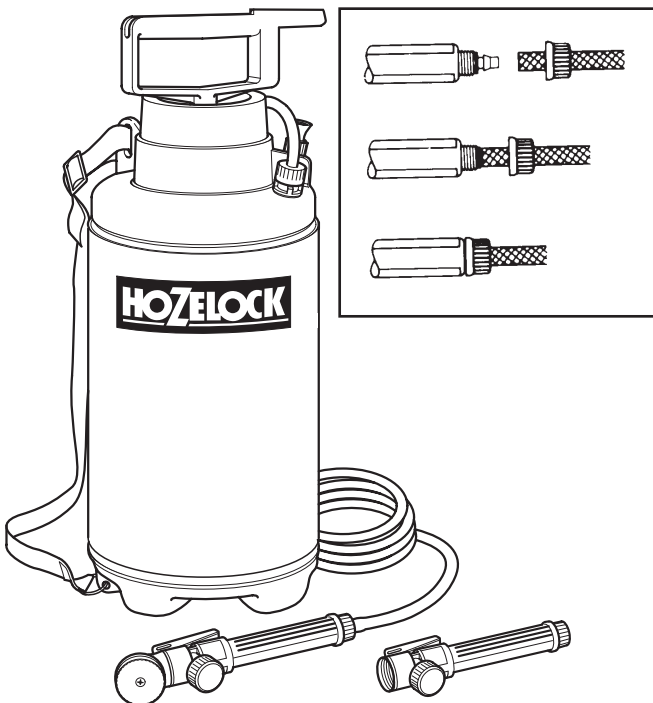


BLUE & Grey assembly produces fine spray for soaking prior to washing with sponge.

SWAP BETWEEN TRIGGER ASSEMBLIES TO CHANGE SPRAY PATTERN. PLEASE ENSURE THAT PRESSURE IS RELEASED BEFORE REMOVING HANDLE.



GREY assembly produces jet spray for rinsing soap off vehicle.



READ INSTRUCTIONS CAREFULLY BEFORE USE.

OPERATING INSTRUCTIONS

1. Fill the container with cold or warm (not hot) water to the desired level, taking care not to exceed the maximum fill mark. Screw the pump firmly home to ensure an airtight seal. Operate the pressure release valve manually to ensure it is functioning correctly.
2. Release the pump handle by pressing down and turning anti-clockwise. Pump to pressurise the container. When the correct operating pressure has been reached (approx. 45 psi - 3 bar) the control valve will vent to discharge excess air. The container is adequately pressurised and does not require further pumping.
3. To keep showering a few pumps at

infrequent intervals is all that is required.

4. AFTER USE AND BEFORE STORAGE RELEASE THE PRESSURE FROM THE CONTAINER BY PULLING THE KNOB ON THE TOP OF THE PRESSURE CONTROL VALVE STEM UPWARDS.

MAINTENANCE HINTS

A PRESSURE CONTROL VALVE

The safety valve is designed to release any excess pressure and to let you release the pressure after spraying.

WARNING: DO NOT INTERFERE WITH THE SETTING OF THE AIR PRESSURE SAFETY VALVE

B PLUNGER HEAD

The 'O' ring should be kept lubricated to slide freely in the barrel and so pump air efficiently. To apply grease proceed as follows: lock the pump handle in the carrying position and unscrew the plunger retaining cap

from the pump barrel. Withdraw the plunger and apply grease to the 'O' ring. When re-assembling ensure the 'O' ring is not trapped between the outer edge of the plunger moulding and the inside of the pump barrel.

C PUMP NON-RETURN VALVE

This stops the compressed air in the container from escaping back into the pump. If it is faulty, the unlocked pump handle will rise when the container is pressurised. To remove the valve, lift the edge of the valve and pull. (Take care not to damage the sealing face of the barrel.) To replace, place the valve over the centre hole and push down firmly.

D PUMP BARREL SEALING RINGS (2 off)

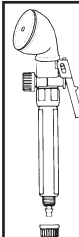
This makes an airtight seal between:- a) Pump barrel and adaptor, b) Adaptor and container. When both are screwed down tight. To check this, turn the pressurised sprayer upside down and if there is a leak,

HOZELOCK

Portable Car Wash

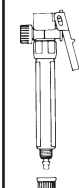
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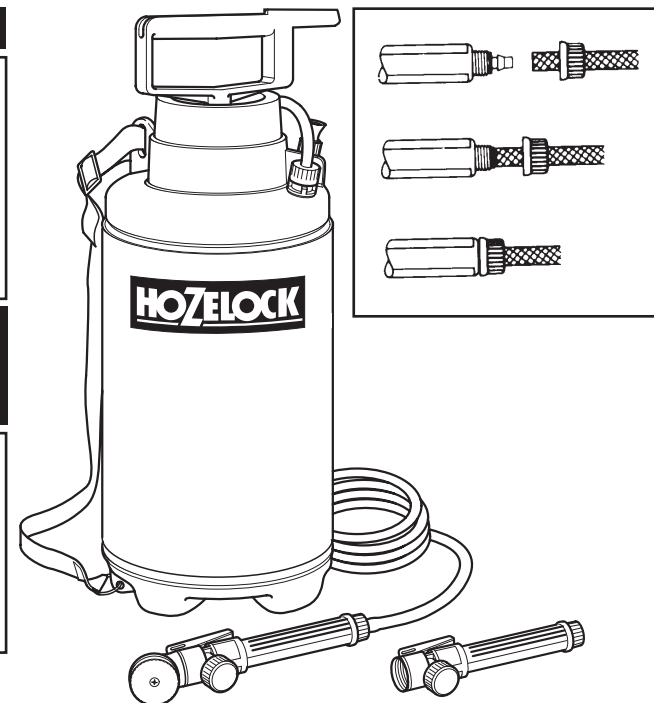


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SWAP BETWEEN TRIGGER ASSEMBLIES TO CHANGE SPRAY PATTERN. PLEASE ENSURE THAT PRESSURE IS RELEASED BEFORE REMOVING HANDLE.



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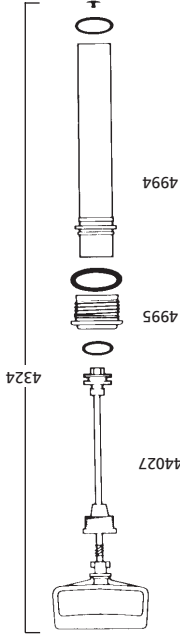
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HOZELOCK

Hozelock Limited,
Midpoint Park,
Birmingham B76 1AB
England
Tel: 0870 850 1959
33672-000



E TRIGGER CONTROL TAP
To replace these washers, unscrew the cap from the tap body. Pull clear the spring and shuttle. Before renewing the shuttle washers, wash the shuttle and tap body thoroughly in water. Grease the item. Proof of purchase must be retained.
This guarantee is in addition to and in no way detracts from your statutory rights as a consumer.

F OUTLET AND DIP TUBE
To rewasher the outlet or replace the dip tube unscrew the hose nut and pull the outlet spigot and dip tube through the outlet body.
Drain liquid from all parts after use to prevent damage from freezing.

H ANNUAL MAINTENANCE
At least once a year, thoroughly clean the whole sprayer and grease all moving parts. Test with water and if any washer or seal has perished, replace.

USER GUARANTEE
Hozelock Limited guarantee this sprayer

REPLACEMENT PARTS LIST

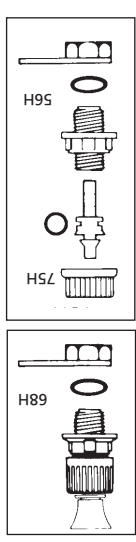
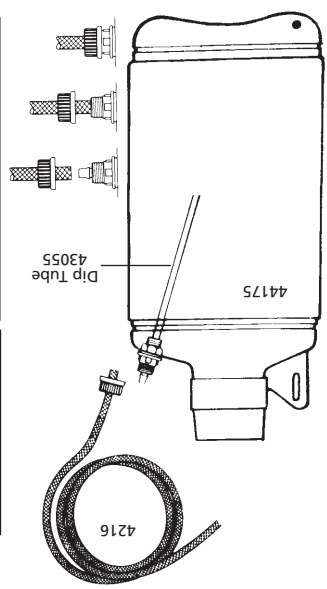
PUMP - Complete	4324
Plunger complete with 'O' Ring Head	44027
Pump Barrel	4994
Adapter	4995
CONTAINER with Outlet and Dip Tube 5L	44175
Air Pressure Release Valve	68H
Outlet complete	75H
Hose Nut Set	76H
LANCE - PVC/2m Clear	4216
Lance Handle	77H
Dual Operation Tap	54H
WASHERS - Complete set	56H
Spray Head complete	78H

SERVICE ADVICE AND SPARES

In case of difficulty write to:-
CONSUMER SERVICES DEPARTMENT
HOZELOCK LTD
Midpoint Park, Birmingham B76 1AB, England.
or telephone 0870 850 1959
quoting model number
Due to our policy of continuous product improvement designs may change without notice

FAULT FINDING CHART

Fault	Remedy:
Weak or no spray	1. If insufficient pressure or loss of air
2. Obstruction	Hints B, C and D, check Maintenance Hints F and G
Tap leaks	1. Build up of sediment or foreign matter on internal sealing surfaces Hints E and if necessary replace sealing rings 2. Split sealing rings
Tap will not function	Swelling of sealing rings or total blockage Hints E Check Maintenance
Handle rises	Faulty non-return valve Check Maintenance Hint C

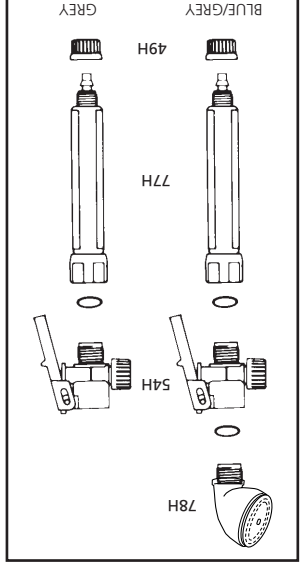


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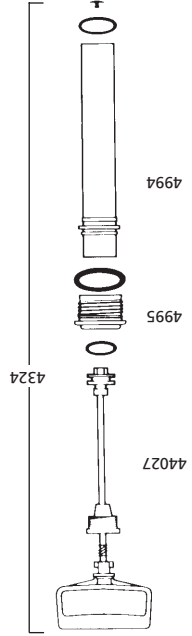
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E TRIGGER CONTROL TAP
Liquid will be forced from the joints.
To replace these washers, unscrew the cap from the bottom of the tap body. Pull clear the spring and shuttle. Before renewing the shuttle washers, wash the shuttle and tap body thoroughly in water. Grease the item. Proof of purchase must be retained.
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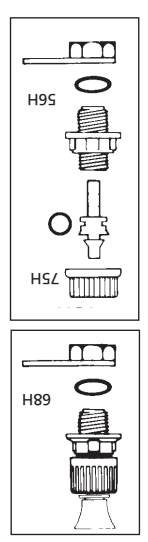
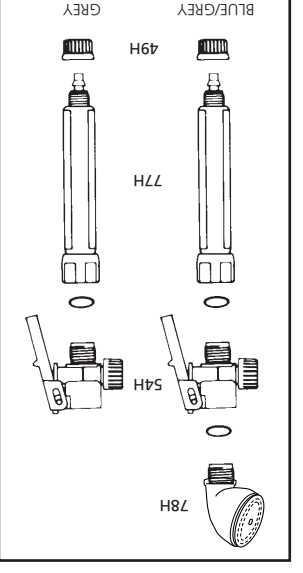
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