

NJ PHILLIPS EAR SYRINGE DISTRIBUTION NETWORK

AUSTRALIA

NSW / ACT / VIC / WA / TAS

ALL STATES MEDICAL SUPPLIES

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NSW 2500

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Email: sales@allstatesmedical.com.au

QLD

MEDICAL AND SURGICAL REQUISITES PTY. LTD.

Contact: MEDI + Plus - Service Advisor

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Richlands, Brisbane
QLD 4077

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Email: medical@medsurg.com.au

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Atlas McNeil Healthcare

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NEW ZEALAND

ESTEEM HEALTHCARE LTD

Contact: Mr. Brent Mitchell

PO Box 18-040, Glen Innes
or
24B Morrin Road
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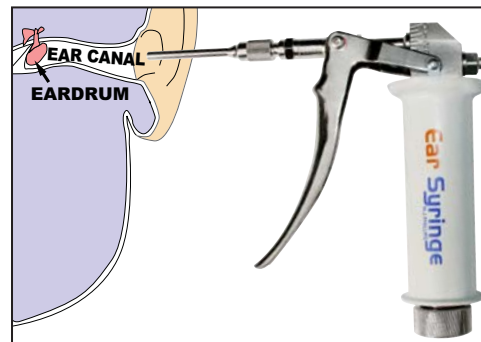
AS OUR POLICY IS ONE OF CONTINUOUS IMPROVEMENT THE MANUFACTURER RESERVES THE RIGHT TO ALTER THESE SPECIFICATIONS AT ANY TIME. ALL PRODUCTS PRODUCED BY NJ PHILLIPS PTY LIMITED, ARE IDENTIFIED BY A UNIQUE BATCH NUMBER. THIS IDENTIFICATION NUMBER IS AFFIXED TO THE PRODUCT TO ALLOW TRACEABILITY BY THE MANUFACTURER AND MUST NOT BE REMOVED IF PRODUCT INTEGRITY IS TO BE MAINTAINED. PAS1043 | QL561-R24



njphillips.com
Our expertise is in your hands.

EAR SYRINGE LEVER ACTION

For use in the removal of cerumen along the outer ear canal.



CAUTION:

1. DO NOT insert the ear tip end into the outer ear canal.
2. Take due care - rapid jets of water directed at the tympanic membrane could be harmful.
3. This device should only be used by a health care professional familiar with ear syringing techniques.

ARTG No: 145575

ASSEMBLING METAL TIP UNIT:



1. Loosen needle nut until reasonably loose.
2. Slide needle tip base into the lower slot of the needle nut.
3. Screw the needle nut tightly back onto the main threaded mount.

ASSEMBLING SILICONE TIP UNIT:



1. The silicone tip **MUST** always be sterilised prior to use.
2. Remove the metal tip and needle nut.
3. Push the silicone tip onto the main threaded mount. Turn clockwise as you push to ensure it is firmly in place.

Packs of 25 silicone tips are available from your distributor – Order Code: SP1370B.

CLEANING OR STERILISATION:

The following items may be autoclaved:

Ear tips needle; needle nut; the entire lever action hand piece – however it is important to apply a small drop of NJ Phillips Lubricant to any moving part post autoclave as good maintenance. To apply NJ Phillips Lubricant to moving parts within the handle grip, carefully unscrew counter clock wise.



The rubber tip is designed to be autoclaved at temperatures of **up to** 250 degrees celsius for **up to** 3.5 hours.



Make sure the thread is properly engaged when reconnecting the handle grip. To reconnect handle grip, gently pull lever trigger until the handle grip cover slides up and over the handle body and screw clock wise until tight – DO NOT OVER TIGHTEN!

It is unnecessary, nor desirable, to dismantle any part of the lever action unit for any purpose other than to lubricate moving parts.



DO NOT autoclave the hose piece, rather wash in a good quality Medical Equipment & Instrument detergent, then hang to drip dry.

LIQUID MEASURE DISPERSMENT SETTINGS:



CIRCULAR NUT

1. To set liquid dispersment adjust the circular nut located at the bottom of the handle. Turn the circular nut clockwise or counter clockwise to adjust the (ml) calibrations printed at the top of the body post. Adults generally require 3-5 (ml) setting. The dose is set from the bottom of the lever arm.



DOSE SETTING

BODY POST

2. Prime instrument to ensure all air is removed prior to use on the patient.

GENERAL ADVICE FOR USE OF NJ PHILLIPS INJECTORS & INJECTOR DRENCHERS

PLEASE READ THIS LEAFLET BEFORE USE. KEEP THIS LEAFLET AND
OTHER INSTRUCTIONS IN A SAFE PLACE FOR FUTURE REFERENCE.

WARNINGS

1. THIS APPLICATOR IS DESIGNED TO INJECT ANIMALS. THE OPERATOR MUST TAKE CARE TO AVOID CONTAMINATING THEMSELVES WITH THE PRODUCT BEING USED OR CAUSING THEMSELVES NEEDLE-STICK INJURIES OR SELF-INJECTION.
2. IT IS ESSENTIAL THAT THE OPERATOR READS AND FOLLOWS THE DIRECTIONS FOR USE AND SAFETY INSTRUCTIONS ON THE LABEL OF THE PRODUCT BEING APPLIED. THE OPERATOR IS AT RISK OF INJURING THEMSELVES, OTHER PEOPLE, OR THE ANIMALS BEING TREATED IF THE PRODUCT THEY ARE APPLYING IS NOT HANDLED SAFELY AND USED CORRECTLY.
3. THE OWNER OF THIS APPLICATOR MUST ENSURE THAT THE OPERATOR IS TRAINED IN ITS CORRECT USE. THE OPERATOR IS AT RISK OF INJURING THEMSELVES, OTHER PEOPLE, OR THE ANIMALS BEING TREATED IF THE APPLICATOR IS NOT USED CORRECTLY.
4. WHEN FITTING OR REMOVING NEEDLES AND DURING USE, DUE CARE AND ATTENTION MUST BE GIVEN TO ENSURE THAT ACCIDENTAL NEEDLE STICK INJURIES ARE AVOIDED.
5. WHEN SETTING UP, CLEANING, MAINTAINING OR USING THIS APPLICATOR, TAKE ALL APPROPRIATE PRECAUTIONS TO AVOID SPILLING, DIRECT CONTACT WITH, OR INHALATION OF, THE PRODUCT BEING USED WITH THIS APPLICATOR. REFER TO THE USE AND SAFETY INSTRUCTIONS ON THE LABEL OF THE PRODUCT FOR SPECIFIC ADVICE AND WEAR APPROPRIATE SAFETY CLOTHING AS RECOMMENDED BY THE MANUFACTURER OF THE PRODUCT BEING APPLIED.
6. KEEP PACKAGING MATERIAL AWAY FROM CHILDREN AND ANIMALS. PLASTIC BAGS AND PACKAGING CAN CAUSE SUFFOCATION. PLEASE DISPOSE OF ALL PACKAGING CORRECTLY.
7. BEFORE USE THE EQUIPMENT MUST BE STERILISED.
8. SEEK ADVICE ON THE STANDARD PRACTICES TO BE USED TO MINIMISE THE RISKS OF CROSS-INFECTION BETWEEN TREATED ANIMALS. SUCH ADVICE SHOULD BE AVAILABLE FROM SOURCES SUCH AS PRODUCER AND INDUSTRY ORGANISATIONS, GOVERNMENT EXTENSION SERVICES OR THE MANUFACTURER OF THE PRODUCT BEING APPLIED.
9. BEFORE DOSING, ENSURE THAT THE COMPONENTS OF THE APPLICATOR ARE SECURE AND THAT IT IS IN GOOD WORKING ORDER.
10. DO NOT USE THIS APPLICATOR IF IT IS LEAKING. STOP IMMEDIATELY AND CORRECT THE FAULT BEFORE CONTINUING.
11. THE DOSE ADJUSTMENT MECHANISM OF THIS APPLICATOR MAY BE DISLODGED DURING HANDLING. REGULARLY CHECK THAT THE DOSE SETTING IS CORRECT.
12. DO NOT LEAVE THE EQUIPMENT EXPOSED TO DIRECT SUNLIGHT OR EXTREMES OF HIGH OR LOW TEMPERATURES AS THE APPLICATOR OR THE PRODUCT BEING APPLIED MAY BE AFFECTED.
13. DURING THE WORKING DAY, WHEN

THE APPLICATOR IS NOT IN USE, LEAVE IT IN A SAFE PLACE OUT OF REACH OF CHILDREN, ANIMALS AND PEOPLE NOT TRAINED IN ITS CORRECT USE.

14. DURING THE WORKING DAY, WHEN THE APPLICATOR IS NOT IN USE, AND IF THE APPLICATOR IS OF A TYPE WHICH IS CONNECTED BY A FEED TUBE TO THE CONTAINER, ENSURE THE APPLICATOR IS ABOVE THE CONTAINER. IF IT HANGS BELOW THE CONTAINER FOR LONG PERIODS IT MAY DRIP.

15. FOLLOW THE SEPARATE CLEANING AND STORAGE INSTRUCTIONS SHOWN BELOW.

16. STORE THE APPLICATOR IN A SAFE PLACE OUT OF THE REACH OF CHILDREN. STORE NEEDLES SEPARATELY FROM THE APPLICATOR.

17. ALWAYS WASH HANDS THOROUGHLY AFTER USING OR SERVICING THIS EQUIPMENT.

STERILISING EQUIPMENT BEFORE USE
The recommendations for sterilisation vary according to the material from which the injector is made. Specific sterilisation instructions should be found on the packaging or leaflet accompanying this injector. If in doubt, contact us at njp1@njphillips.com.au

CLEANING & STORAGE
DO NOT store your applicator or feed tube full of product. To ensure long service from this applicator it should be properly cleaned and stored after use:

1. After use, empty the remaining product and dispose of it appropriately.
2. Flush through with warm, soapy water, drawing through the applicator feed tube or bottle attachment.
3. Then flush through with clean water. Expel any excess water.
4. Before storing, disconnect the feed tube and inject a small quantity of NJ Phillips Lubricant into the inlet. Operate the gun several times until the lubricant appears in the barrel and the seals are lubricated.
5. Dry the outside surfaces of the applicator and store in a plastic bag in a safe place out of the reach of children.

YOU CAN CONTACT NJ PHILLIPS, AND OBTAIN MORE INFORMATION ABOUT THIS EQUIPMENT AND SPARE PARTS BY GOING TO WWW.NJPHILLIPS.COM

njphillips.com

Our expertise is in your hands.

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This information is only relevant to equipment produced by NJ Phillips Pty Ltd. The manufacturer will accept no responsibility if this applicator is used in any way contrary to the information contained in both this leaflet and the other information and instructions enclosed with the applicator.



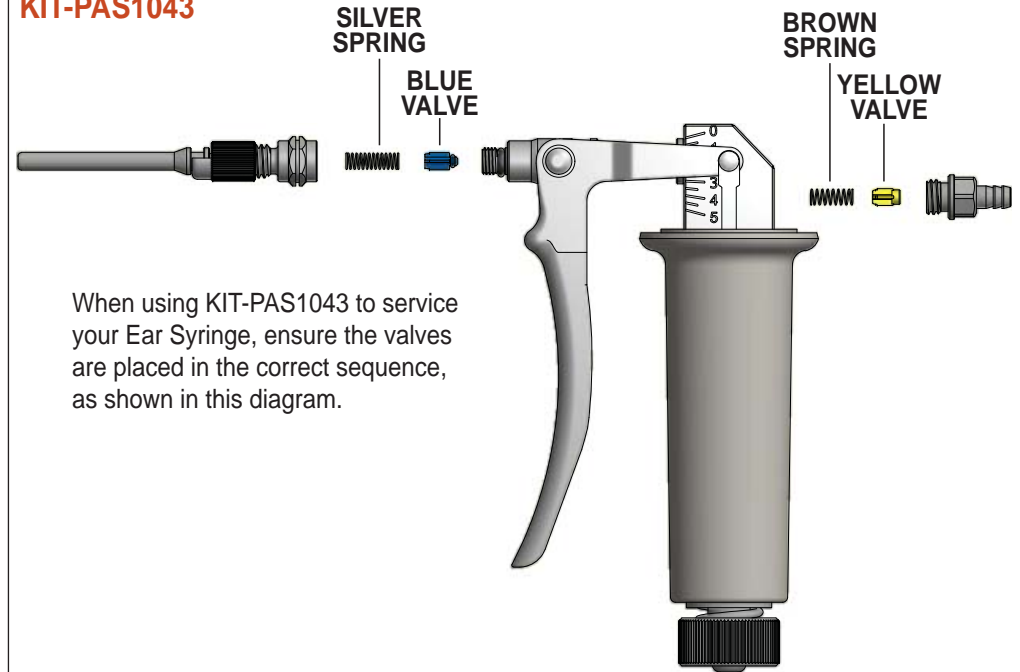
QL620A-R5
ENG, GER, FR, SP.

CARE AND MAINTENANCE

1. Clean ear tip and needle nut by brushing with a non wire brush in a good quality Medical Equipment & Instrument detergent prior to autoclave process.
2. Autoclave the unit as indicated in 'CLEANING OR STERILISATION' when required.

3. Draw a small quantity of NJ Phillips Lubricant into the lever action unit through the inlet fitting (where the hose attaches to the back of the unit) to maintain a well-lubricated action.
4. Place a few drops of NJ Phillips Lubricant in all moving parts to ensure a smooth action.

KIT-PAS1043



When using KIT-PAS1043 to service your Ear Syringe, ensure the valves are placed in the correct sequence, as shown in this diagram.