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Comments, queries or
orders please contact:
Tel: 0191 519 0111
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Useful Codes and Descriptions for Jones Tube Accessories

COX02: Measuring gauge &
small insertion rod for Jones
tubes

COX04: Implantable tube
pusher

COX05: Small insertion rod
(only) for Jones Tubes

A11940: Parkin Lester Jones
Tube Introducer

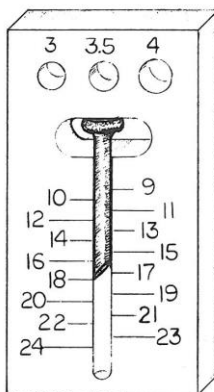
A11936: Lester Jones Tube
Cleaning Rods

Form ALT I071 – Issue 01/0913

A11934 Lester Jones Tube Identification Scale

This device is used to measure the Flange (3.0mm to 4.0mm)
and Length (9.0mm to 24.0mm) of Straight Lester Jones Tubes.

To measure the length of the tube, place the tube into the groove as shown
in Figure 1, ensure the Flange is pushed up against the top of the horizontal
hole. The length of the tube can then be read off from the scale. The scale is
in millimetres. The tube measured in Figure 1 is 18mm long.



Tube length is 18mm
Figure 1

Place tube in holes from left to right
until it fits. Tube flange measures
3.0mm.



Figure 2

To measure the flange diameter (see Figure 2), place the flange into the
3.0mm; if it fits inside the flange diameter is 3mm. If it does not fit inside
the hole, place it into the 3.5mm one. If it fits, then the flange size is 3.5mm.
If it still does not fit, place it into the 4.0mm hole, if it fits the flange size is
4.0mm. If it still does not fit then a pair of calibrated calipers must be used
to determine the size.



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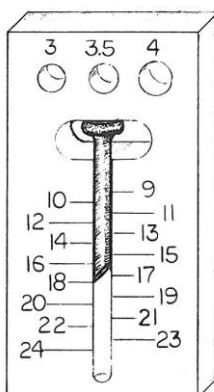
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