

Parts Required for the Annual Service of Tom Thumb Infant Resuscitator

This information relates to the following models of Tom Thumb infant resuscitator:

- 0310030 - TT480 with low-pressure tapered gas inlet
- 0310032 - TT490-15 with integral flowmeter and 1 m oxygen hose
- 0310034 - TT490-15-3 with integral flowmeter and 3 m oxygen hose

To perform an annual service, the following parts are required:

Qty	Part No	Description
1	0330213	O-ring, thick
6	0330214	O-ring, thin
The following may be required if the gauge is not sufficiently tight:		
1	0330212	Gauge seal (diamond copper washer)

Notes:

Please see separate price list for current pricing.

For any other variants of Tom Thumb, please contact Viamed.

The gauge seal is only required if the gauge is loose or has been removed.

This seal is a diamond-profile copper washer that it designed to compress as the gauge is tightened, allowing the gauge to be rotated up to 1 full turn from initial contact with the washer so as to allow correct alignment.



CAUTION

Do not re-use a gauge seal that has been previously compressed.



CAUTION

For variants of Tom Thumb that have an oxygen or air hose, Viamed recommends that these be replaced every 4 years.

Hoses are available in different lengths; please contact Viamed with the required gas type and hose length for a part number and price.