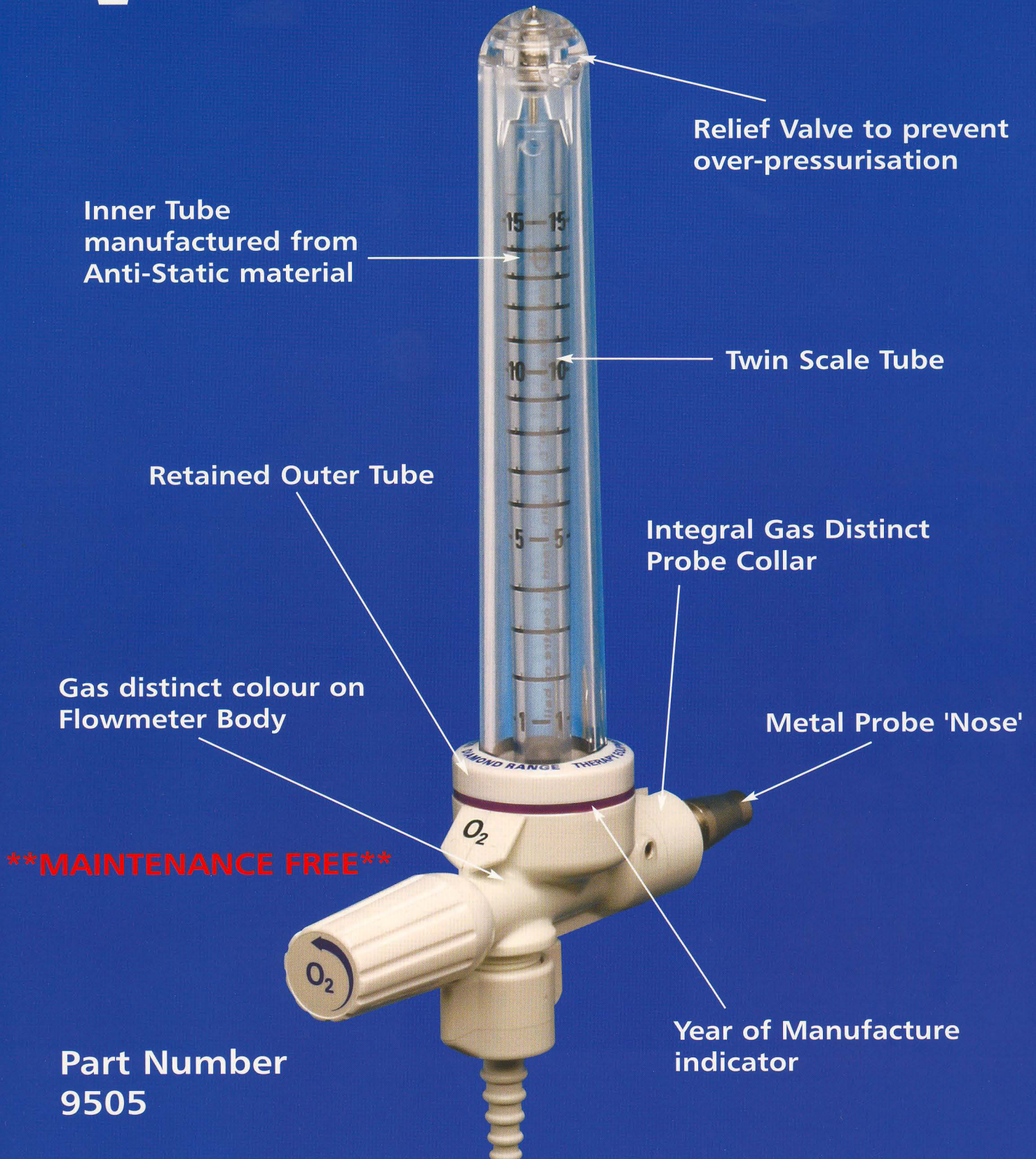




Therapy Equipment Ltd



Relief Valve to prevent over-pressurisation

Inner Tube manufactured from Anti-Static material

Twin Scale Tube

Retained Outer Tube

Integral Gas Distinct Probe Collar

Gas distinct colour on Flowmeter Body

Metal Probe 'Nose'

****MAINTENANCE FREE****

Year of Manufacture indicator

Part Number
9505

DIAMOND RANGE FLOWMETER

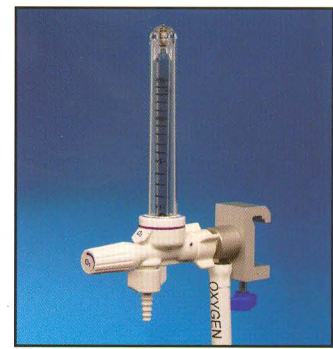
- CONFORMS TO BRITISH STANDARD (ISO 15002:2008) & CE MARKED
- SUPPLIED WITH A LIFETIME (7 YEARS) WARRANTY AGAINST MALFUNCTION AND ACCIDENTAL DAMAGE



0-15LPM Diamond Range
Flowmeter & Probe - Air
Part No. 9506



Twin Diamond Range
Flowmeter with Probe - O2
Part No. 9555



Rail Mounted Single
Diamond Range Flowmeter - O2
Part No. 9620

TECHNICAL DATA

- HIGH STRENGTH PLASTIC COLOUR CODED BODY
- POLYCARBONATE OUTER TUBE WITH RELIEF VALVE (BLOW OFF PRESSURE APPROXIMATELY 90 p.s.i)
- INNER TUBE MANUFACTURED FROM ANTI-STATIC MATERIAL
- CALIBRATED 1-15 LITRES PER MINUTE FLOWRATES @ 60 p.s.i INPUT PRESSURE
- SUPPLIED WITH INTEGRAL OXYGEN PROBE OR 3/8" BSP CONED CONNECTOR
- FLOW ACCURACY +/- 10% OF THE INDICATED VALUE OR 0.5LPM WHICHEVER IS THE GREATER (IN ACCORDANCE WITH ISO 15002:2008)
- STANDARD MALE DISS (NEBULISER) OUTLET THREAD
- COLOURED RING INDICATING YEAR OF MANUFACTURE
- FLUSH FLOW WITH VALVE FULLY OPEN IN EXCESS OF 45LPM
- ADAPTORS AVAILABLE TO CONVERT MALE TO FEMALE OUTLET

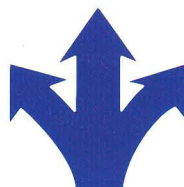
DESCRIPTION	OXYGEN	MEDICAL AIR
0-15LPM Diamond Range Flowmeter with Probe	9505	9506
0-15LPM Diamond Range Flowmeter with 3/8" BSP Nut	9501	9502
Twin 0-15LPM Diamond Range Flowmeter & Probe	9555	9556
Twin 0-15LPM Diamond Range Flowmeter with 3/8" BSP Nut	9550	9551
Rail Mounted Single Diamond Range Flowmeter	9620	9621
Rail Mounted Twin Diamond Range Flowmeter	9625	9626

THE THERAPY EQUIPMENT LTD

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