

Medical Tape Data Sheet



Lawton Medical Tube	Self-adhesive pipeline identification tape for medical gas pipeline systems, printed with the basic identification colours, code colours and code indications of BS 1710:2014.
Applications	Identification of medical gas, medical and surgical air, vacuum and anaesthetic gas scavenging pipework in hospitals and other healthcare premises.
Market Segment	Public and Commercial

Range	Ten services plus a direction of flow arrow tape. See 02 Service Range.
Standard	BS 1710:2014. Annex C (normative) gives the medical gas colours and code indications, clause 7 the band widths, clause 8 direction of flow and supplementary information.
Form of supply	Laminated white vinyl self-adhesive tape, supplied in rolls.
Service temperature	0°C - 45°C
UV Resistance	No
Roll size	150 mm x 33 m. Direction of flow arrow tape 50 mm x 33 m.
Pipe sizes	One 150 mm application carries the full 130 mm minimum service identifier required for services up to 50 mm diameter, measured over any covering. Larger services need wider identification (see 04 Band Widths).
Related products	Degreased copper tube to BS EN 13348 and degreased medical fittings, for the pipework the tape identifies.

Tape Labels

Service	Printed text	Roll size
Oxygen	O ₂	150 mm x 33 m
Nitrous oxide	N ₂ O	150 mm x 33 m
Entonox	O ₂ + N ₂ O 50/50	150 mm x 33 m
Anaesthetic gas scavenging	AGS	150 mm x 33 m
Carbon dioxide	None specified in Annex C	150 mm x 33 m
Exhaust	EXHAUST	150 mm x 33 m
Medical air 4 bar	M.A.4	150 mm x 33 m
Surgical air 7 bar	S.A.	150 mm x 33 m
Medical vacuum	M VAC	150 mm x 33 m
Nitrogen	SN (alternative label N2)	150 mm x 33 m
Direction of flow arrow	-	50 mm x 33 m

For more details, please refer to our website or contact us by e-mail at technical@lawtontubes.co.uk