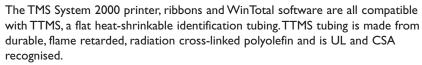# TMS System 2000

TMS System 2000 is designed for the on-site production of high volume heat-shrinkable identification sleeves in applications where in-sequence kitting is not a priority. TMS System 2000 consists of a fast robust spool to spool thermal transfer printer and features an in-line software controlled cutter and perforator that separates the printed tubing into individual markers.

The TMS System 2000 printer, ribbons and WinTotal software are all compatible with TTMS, a flat heat-shrinkable identification tubing. TTMS tubing is made from durable, flame retarded, radiation cross-linked polyolefin and is UL and CSA recognised.

Technical Characteristics (TTMS Identification Tubing)

Continuous operating temperature	-55°C to +135°C
Minimum recovery temperature	85°C
Shrink ratio	3:1 (except 38mm & 50mm = 2:1)
Printing options	TMS System 2000 plus Thermal transfer printer

Part Numbering Information

Part No	Supplied Inside Diameter (mm)	Recovered Inside Diameter (mm)	Pack Size (m)
TTMS - 2.4 - Colour	2.4	0.79	100
TTMS - 3.2 - Colour	3.2	1.1	100
TTMS - 4.8 - Colour	4.8	1.6	100
TTMS - 6.4 - Colour	6.4	2.1	100
TTMS - 9.5 - Colour	9.5	3.2	100
TTMS - 12.7 - Colour	12.7	4.2	100
TTMS - 19.0 - Colour	19.0	6.4	100
TTMS - 25.4 - Colour	25.4	8.5	100
TTMS - 38.1 - Colour	38.1	19.0	50
TTMS - 50.8 - Colour	50.8	25.4	50

Availability

Standard colours:	Yellow (4), White (9), Black (0)
Non standard colours:	Red (2), Orange (3), Green (5), Blue (6), Violet (7), Grey (8)

Specifications:	UL224 E35586
	CSA C22.2 No. 198.1-98 file 31929
	MIL-DTL-23053/5, MIL-M-81531, MIL-STD-202F Method 215J (Print permanence)

Note: For TMS System 2000 hardware and ribbon information, please contact Cabletec's sales office.

FULL PRINTING AND KITTING SERVICE AVAILABLE