



TECHNICAL DATA SHEET

1966 Thermal Transfer Ribbon

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MATERIAL DESCRIPTION:	Ultra-High Performance black thermal transfer ribbon that produces the ultimate in print permanence. For use on a specified range of identification products. Ideal for use in environments where the marker may come into contact with abrasion, solvent or chemical attack.
APPLICABLE PRINTERS	TE3124, TE3112, T6112DS, T200 IDENT, T200 LABEL, T312M, T208M & T212M
PRODUCTS:	See document 411-121005 IDENTIFICATION PRINTER PRODUCT RIBBON MATRIX for the recommended printer/product/ribbon combination.
SHELF LIFE	12 months when stored between -5°C (23°F) and 40°C (104°F)
COLOUR	Black
DIMENSIONS:	300m x 100mm (984 feet x 3.9 inches) for 1966-RIBBON 74m x 100mm (242 feet x 3.9 inches) for T200-RIBBON-1966
WINDING DIRECTION	Ink side out
ORDERING INFORMATION:	1966-RIBBON for TE3124, TE3112, T6112DS, T200 IDENT & T312M printers. T200-RIBBON-1966 for T200 LABEL, T208M & T212M printers.
PRINT PERFORMANCE:	See Individual product technical data sheets

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Author: I Ridgeway
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