B220

THE HIGH PERFORMANCE SOLUTION





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High Sensitivity Premium Wax

B220 is a thermal transfer ribbon which gives excellent performance on a wide variety of labels. The resin enhanced premium wax is designed to operate at low energy and the high sensitivity ink gives excellent print density and definition.

SPECIFIC FEATURES

High blackness - High sensitivity - Fine definition - Wide range of label stock

RECOMMENDED SUBSTRATES

Rough paper - Plain paper - Tag - Coated paper - Synthetic paper - Film (PET,PVC)

RIBBON PROPERTY		
ITEM	VALUE	FEATURES CHART
Carrier Thickness of ribbon Colour Heat resistant coating Ink melting point Optical density (Transmission) Optical density (Reflection) Print Speed	Polyester film < 8.0 um Black Silicone base 70 °C > 1.30 > 1.90 2"/sec - 12"/sec	Abrasion resistance Heat resistance Sensitivity Density Label Adaptability Solvent resistance

This information is the best currently available on the subject. The results should, however, only be regarded as general guide to material properties and not as a guarantee.

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