

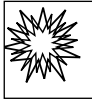
# Thermal Transfer Ribbon

## Info-mark DP450



### Description

Donprint's Info-mark DP450 is a low cost, high performance thermal transfer printer ribbon designed for non-durable paper labeling applications in the Computer and Electronics industries.



### Special Features

Excellent results are achieved when DP450 ribbons are combined with non-durable Info-mark label materials. This combination produces excellent print quality and durability even at high print speeds.

#### Excellent Print Quality\*

- high density images
- exceptional image sharpness

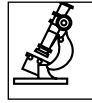
#### Print Durability

- good scratch resistance
- good smudge resistance



### Applications

Info-mark DP450 ribbons when used in combination with non-durable Info-mark papers, are suitable for the high quality, in-house printing of graphics, text and barcodes for non-durable paper labeling applications. Typical applications include durable rating plates, barcode, packaging, shipping, calibration and quality control labels and most other non-durable product identification and tracking applications - for computers, peripherals, components and telecommunication equipment.



### Specification

Topcoat	:	Matte Info-mark polymer coating
Film Thickness	:	0.0018" (0.0045mm) polyester
Ink Color	:	Black
Receiving Materials	:	Info-mark non-durable label materials
Printers	:	All recognised thermal transfer printer ranges
Optimum Usage Conditions	:	7 - 30°C (45 - 86°F)
Shelf Life	:	12 months



### Variable Information Printers

Info-mark ribbons are suitable for overprinting in-house on all recognised thermal transfer printers, including models from Datamax, RJS, Sato, Ring, TEC, UBI & Zebra.

Ribbon	Dimensions
DP450-220	220mm x 450m (8.7" x 1476')
DP450-170	170mm x 450m (6.7" x 1476')
DP450-130	130mm x 450m (5.1" x 1476')
DP450-110	110mm x 450m (4.3" x 1476')
DP450-90	90mm x 450m (3.5" x 1476')
DP450-80	80mm x 450m (3.2" x 1476')
DP450-50	50mm x 450m (2.0" x 1476')

NB: Please refer to specific Info-mark label material Product Information sheets for more detailed information.

\* Thermal transfer print quality is based on the combination of ribbon, label material and printer. Best results are guaranteed when using one of our range of innovative, organic solvent-free materials which have been manufactured to world class standards using precision processes. In combination with this ribbon, this advanced technology will provide you with unsurpassed performance.

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