

GWR 765

premium wax-resin ribbon



Product Description

To obtain perfectly sharp and dense print results that approach the durability of resin printouts, you choose GWR 765. Though this wax-resin grade contains more resin than our GWR 745 does, it requires slightly more heat and prints perfectly up to 10ips. Recommended substrates are a.o. glossy paper, pre-coloured labels and synthetic label stock, including the more "difficult" ones. Thanks to its perfect density, smear and scratch resistance, GWR 765 tends to beat all of its competitors in these typical applications, thus making it a true benchmark. GWR 765 complies with the ISEGA standard and its special protective back coating will make your print head last longer than many competitor products do.

Specifications

Ink Type	Wax-resin
TPH Compatibility	Flathead
Ink melting point	73°C / 163,4°F
Printing speed	Up to 10ips
Base film material; thickness	PET; 4.5µ ± 0.1µ
Ink thickness	3.0µ ± 0.2µ
Total thickness	7.7µ ± 0.3µ
Colours	Black

Recommended Substrates:

Uncoated and coated papers, glossy paper, UV varnished labels, flood-coated paper, synthetic paper, polypropylene, polyethylene, Kimdura®, Valeron®, polyester, BOPP.

Storage Conditions

Temperature	5°C to 35°C (41F to 95F)
Humidity	10% to 85% relative humidity
Light	Avoid direct sunlight
Shelf life	> 24 months from production date

Performance Properties



Applications:



RFID



General Labelling



Tags



Horticulture



Healthcare



Food

