

GWR 745

standard wax-resin ribbon

Product Description

If you need the barcodes, texts and graphics on your labels to be highly resistant but you also want to save on printing costs, GWR 745 is the right choice for you. Thanks to its well-tuned wax/resin ratio this multi-purpose all around ribbon produces a sharp, dense print on standard coated and uncoated paper as well as on synthetics like PP, PE and Polyester. It prints excellent on speeds up to 10ips. Like all our ribbons, GWR 745 has a print head saving back coating and anti-static ink formula and is compliant with the ISEGA standard for direct contact with food.



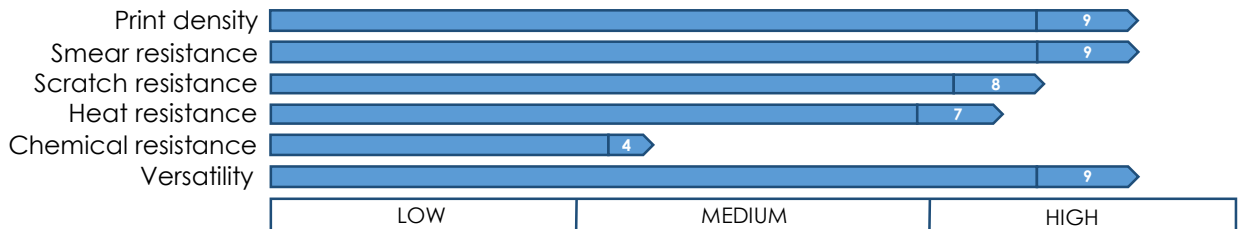
| Specifications | |
|-------------------------------|------------------|
| Ink Type | Wax-resin |
| TPH Compatibility | Flathead |
| Ink melting point | 73°C / 163,4°F |
| Printing speed | Up to 10ips |
| Base film material; thickness | PET; 4.5µ ± 0.1µ |
| Ink thickness | 2.8µ ± 0.2µ |
| Total thickness | 7.6µ ± 0.3µ |
| Colours | Black |

| 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 |

Recommended Substrates:

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

Performance Properties



Applications:



RFID



General Labelling



Tags



Horticulture



Healthcare



Retail



Food

