

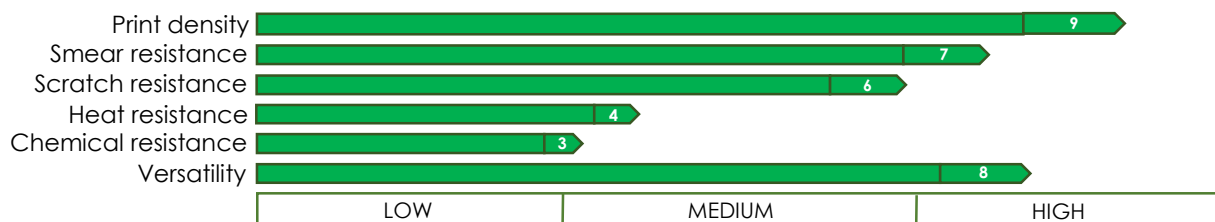
GWX 245

standard wax ribbon

Product Description

This economy GoDEX ribbon grade ensures a dense black print with sharp edges on substrates ranging from vellum, uncoated and coated paper, to pre-printed and glossy label materials. GWX 245 prints well up to 10ips whilst requiring little energy and its protective back coating will extend the life time of your print heads significantly. GWX 245 is anti-static, offers proper scratch- and smear resistance and meets the ISEGA standard for use in food processing environments. Thanks to these properties it is a perfect, cost-efficient replacement for most if not all wax grades you may have been using so far.

Performance Properties



Specifications

Ink Type	Wax
TPH Compatibility	Flathead
Ink melting point	65°C / 149°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:

Vellum, uncoated and coated paper, glossy paper, UV-varnished paper, flood-coated paper, polypropylene- and polyethylene coated paper, Kimdura®, Valeron®, hang tags

Applications:



RFID



Manufacturing



Logistics



General
Labelling



Global



Healthcare



Retail



Food





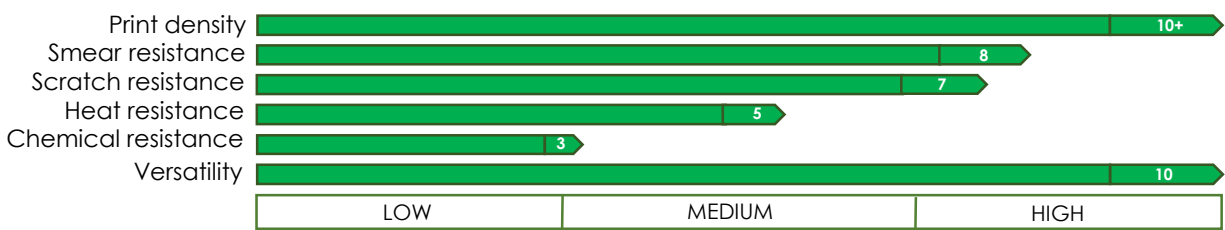
GWX 265

premium wax ribbon

Product Description

This resin-enhanced wax grade offers superior density even at the highest speeds. Its unique composition renders your printouts the kind of durability that is usually only achievable with wax-resin ribbons. Due to its perfect heat conducting characteristics, little energy is required. The low heat level required and its print head protecting back coating will extend the life time of your printer's print head significantly. GWX 265 has an anti-static ink formula and it offers the best smear and scratch resistance a wax ribbon can. Like all our ribbons, GWX 265 complies with ISEGA for use in food processing environments. GWX 265 is truly in a class of its own!

Performance Properties



Applications:


RFID


Manufacturing


Logistics


General Labelling


Global


Healthcare


Retail


Food



Specifications

Ink Type	Resin enhanced wax
TPH Compatibility	Flathead
Ink melting point	65°C / 149°F
Printing speed	Up to 14ips
Base film material; thickness	PET; 4.5µ ± 0.1µ
Ink thickness	3.3µ ± 0.2µ
Total thickness	8.6µ ± 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:

Vellum, uncoated and coated paper, glossy paper, UV-varnished paper, flood-coated paper, polypropylene- and polyethylene coated paper, Kimdura®, Valeron®, hang tags

