

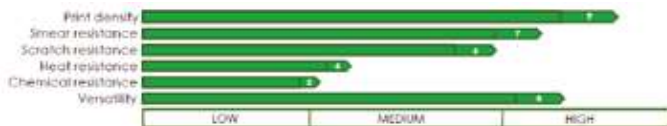
# Ribbons



## Wax

### GWX 245

GWX 245 is anti-static, offers proper scratch- and smear resistant environments.



### GWX 265

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.



## Wax/Resin

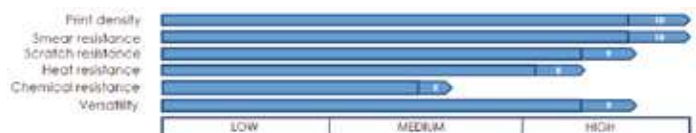
### GWR 745

This all around multi-purpose well-tuned wax/resin ratio ribbon produces a sharp, dense print on standard coated and uncoated paper as well as on synthetics like PP, PE and Polyester.



### GWR 765

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.



## Resin

### GRS 945

GRS 945 is the perfect ribbon for printing 2D barcodes on tiny labels in the electronics industry, add variable information to parts in automotive and aircraft industries, print rating labels, shrink tubes, raised panel labels, block markers, safety instruction labels, tree labels, blood bags and many other critical applications that require the print image to last as long as the product does.



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High quality original  
GoDEX thermal transfer ribbons



## Applications



RFID



Automotive



Manufacturing



Healthcare



Markings



Rating label



Horticulture

