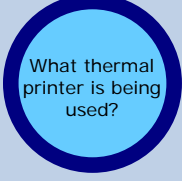
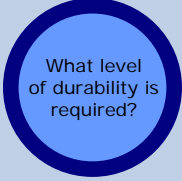


# WAX-RESIN

For Near Edge Printers

## Recommending a ribbon



# NETMark IQ

Premium Wax-Resin. Fast processing, dark and clear prints.

Netmark IQ offers great versatility across printer platforms and printing substrates - first class output from desk-top and inline systems on a wide range of paper and synthetic media. And all this at printing speeds of up to 600mm/s (24 IPS).

ISEGA approval of Netmark IQ ensures safe use for food packaging applications.

With outstanding performance and reliability, Netmark IQ responds to the highly demanding environment of near edge applications.

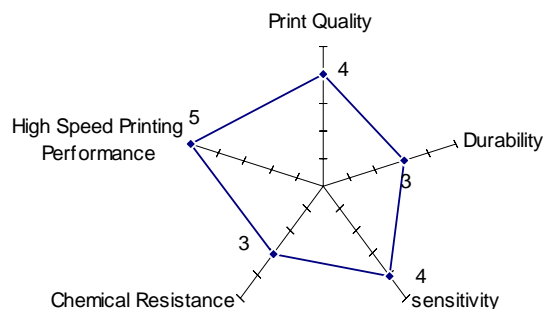
## Benefits

- Produces exceptionally black bar codes and images with no show through
- Mid-range scratch and smudge resistance
- Broad stock latitude, prints well on both rough, uncoated stock and smooth coated stocks
- Print speeds up to 24 IPS in flexible packaging

## Applications

- General purpose
- Shipping, warehousing, and receiving
- Shelf and bin
- Retail tag and label
- Textile and apparel ticket
- Compliance
- Flexible packaging

## Performance



## Technical Specifications

Colour Code Tab .....Copper

Maximum Print Speed ... 24 IPS

Film Thickness ..... 4.5 μ

Total Ribbon Thickness ... 7 μ

Transmission Density .....0.80  
MacBeth Scale

Ink Melting Point.....70°C

Storage Condition  
-5 ° to 40 ° C  
20 % to 85 % Humidity

## Sample NETMark IQ Ribbons

- Part # CES055QM – 55mm x 100m – CSI - Markem
- Part # CES110QN – 110mm x 50m – CSI – Novexx
- Part # CES106QX – 106mm x 50m – CSO – TEC BX
- Part # CES220Q8 – 220mm x 50m – CSO – TEC B872