

37NE517

Good multi compatibility with plastic substrates very good printing quality.
High printing speed and printing performance. High blackness.

INK FEATURES

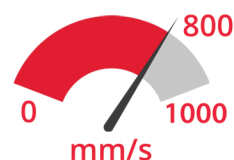
Developed to reach high performance in standard TTO applications.
Recommended on flexible packaging field and high speed applications
High printing quality both in small character, logo and barcode.

Ink	Wax-Resin based
Back-coating	Silicon based
Ribbon thickness	< 7 µm
PET film thickness	4 µm
Length	1200m
Width	30mm 55mm

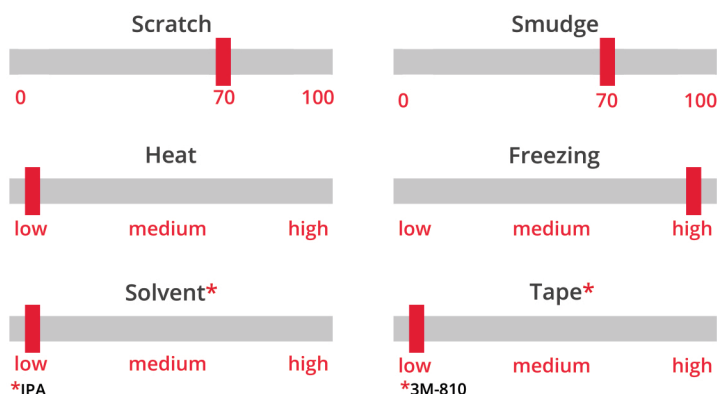
APPLICATION FIELDS



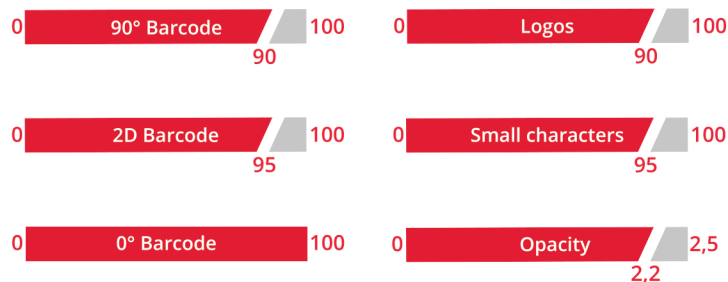
PRINTER SPEED



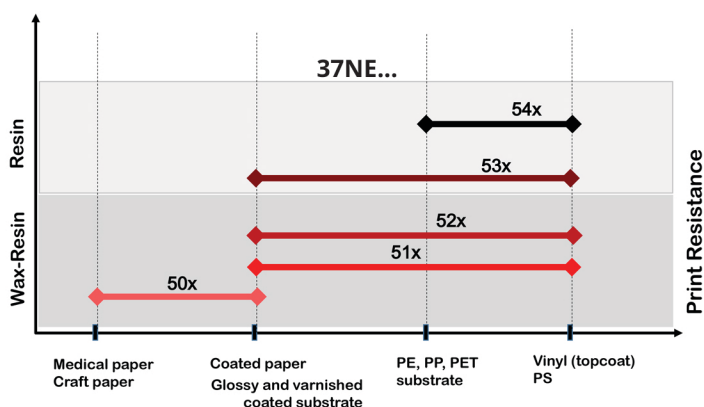
PRINT RESISTANCE



PRINT QUALITY



RIBBONS PORTFOLIO



PRODUCT COMPLIANCE

REACH/SVHC Free:1907/2006/EC

RoHSII 2011/65/EU

California Proposition 65 (USA)

Food contact: 1935/2004/EC (ISEGA)

FDA (USA)

Halogen Free

Conflict mineral(EU)

SHELF LIFE

12 Months recommended

20 - 80% Humidity Rate tra 5 - 35°C (40-95°F)