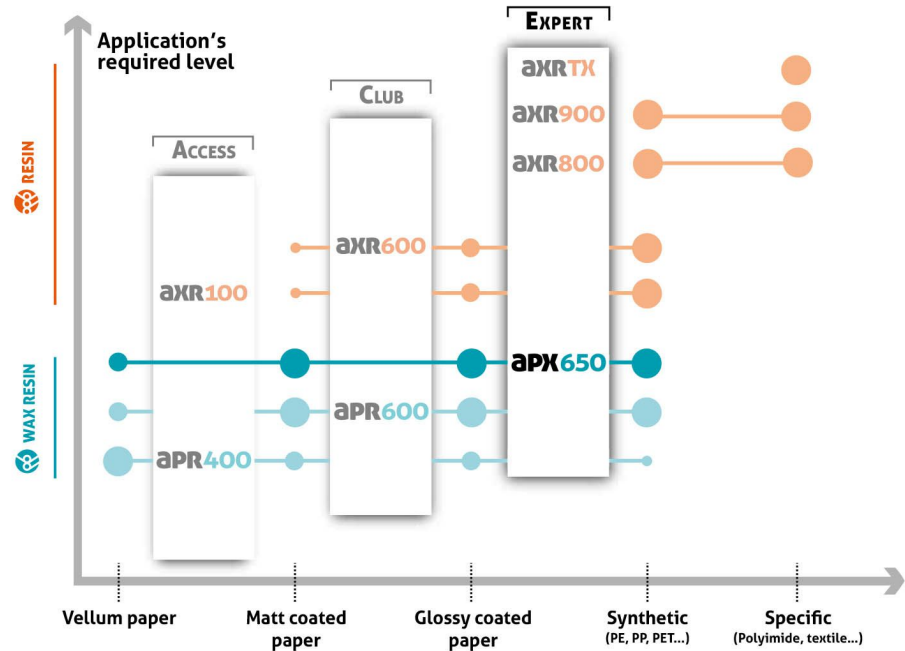




> APX650

Very high resistance to smudge and scratch
 Excellent sensitivity and receptor multi-compatibility
 Very good printing quality at high speed

APX®650 is a high performance wax/resin ribbon for Corner Edge and Near Edge printers, providing a printing quality and mechanical resistance exceeding the market standards. These high performances contribute to secure your applications.



Printing receptor

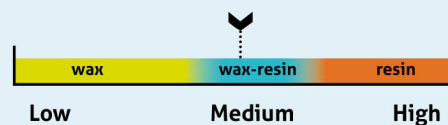
papers	synthetics
Vellum	PP
Coated	PE
Glossy coated	PET

Printer settings

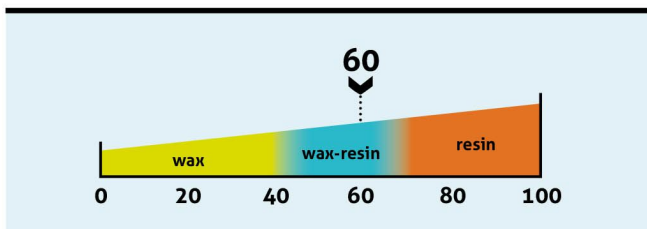
speed



energy



Print resistance



Compliant with the following regulations

REACH / SVHC 1907/2006/EC
Food Contact 1935/2004/EC
Heavy metals 2011/65/EU
California Proposition 65
UL 969

Your ribbon identity

Colours: ● ●

Length (m):

Width (mm):

Part number:

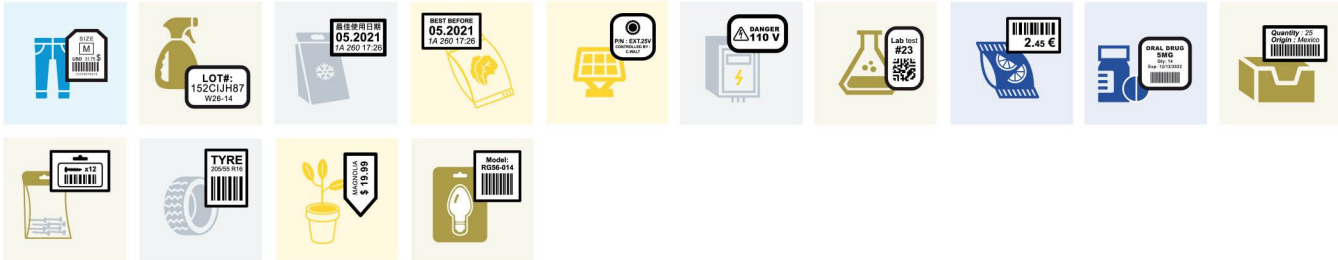
Your distributor:

Contact :



> aPX 650

Application fields

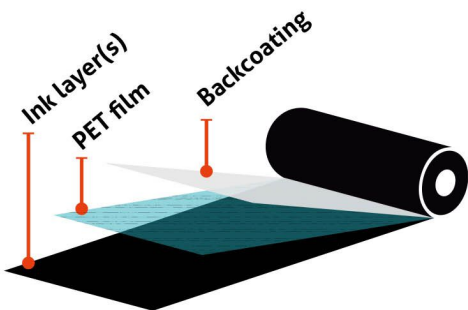


Product performance

print quality					
90°Barcode	85	A _a Small characters	90	Logos	95
0°Barcode	100	2D Barcode	98	Blackness	1,7 ODR*
technical resistances					
Heat	110°C 230°F	Light/Blue Wool	>7	Solvents	100
Water/Submerge	100	Rubbing	80		

Product physico-chemical features

product structure	
PET film	Thickness: 4,5 µm
Ink	Wax-Resin
Melting point	85°C/185°F
Backcoating	Silicon based
Coefficient of Friction	Kd < 0.2
Ribbon thickness	< 9 µm
The ribbon is anti static build-up treated	



Storage

storage conditions
12 months recommended
20-80 % Humidity Rate, 5-35°C (40-95°F)

Waste management

inkanto rolls and their packaging allow an optimised waste management. For more information please contact ARMOR.

02/20