



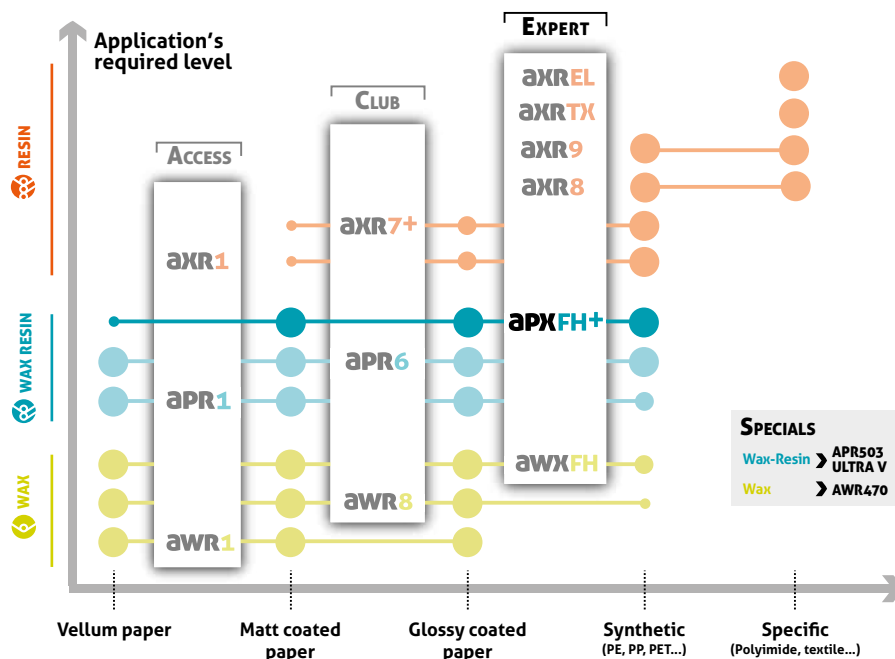
> apx FH+

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

APX®FH+ is a high end wax/resin ribbon providing a printing quality and mechanical resistances exceeding the market standards. It ensures an excellent quality of transfer at low energy on all smooth materials, coated papers as well as synthetics.

Kreski

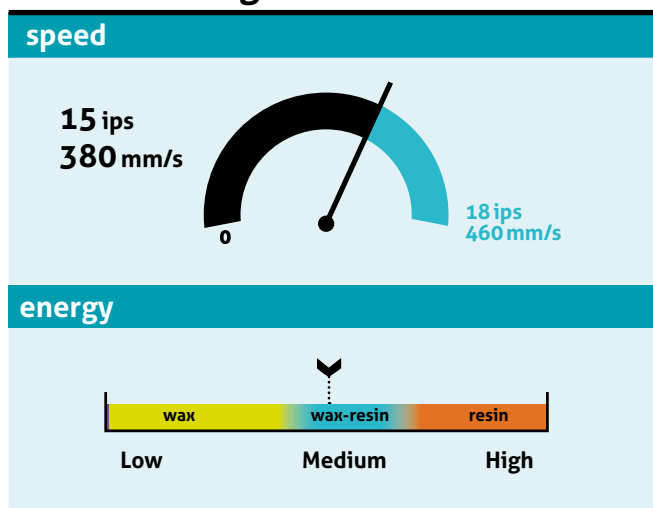
Zapraszamy do kontaktu!
Więcej informacji: www.kreski.pl



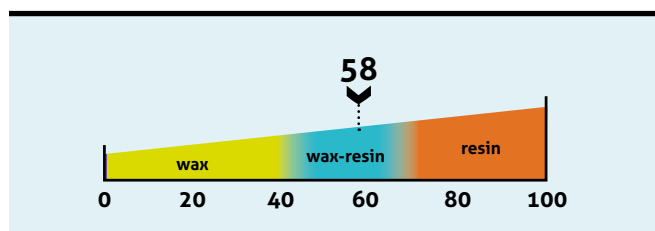
Printing receptor

papers		synthetics	
Vellum	○ ● ●	PP	● ● ●
Coated	● ● ●	PE	● ● ●
Glossy coated	● ● ●	PET	● ● ●

Printer settings



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
Halogen restrictions

Your ribbon identity

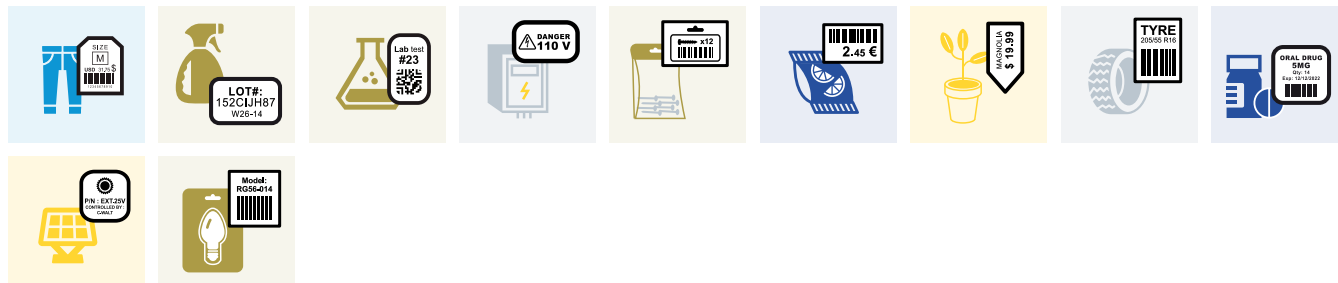
Colours: ●
Length (m):
Width (mm):
Part number:
Your distributor:
Contact :


Kreski

Zapraszamy do kontaktu!
Więcej informacji: www.kreski.pl

>apX FH+

Application fields



Product performance

print quality			
90°Barcode	90	A _a Small characters	95
0°Barcode	100	2D Barcode	100
		Logos	95
		Blackness *Optical Density by Reflection, measured using a densitometer.	2,1 ODR*
technical resistances			
Heat	150°C 302°F 300°C 572°F	Light/Blue Wool	>7
Water/Submerge	100	Rubbing	70
		Solvents	100

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.