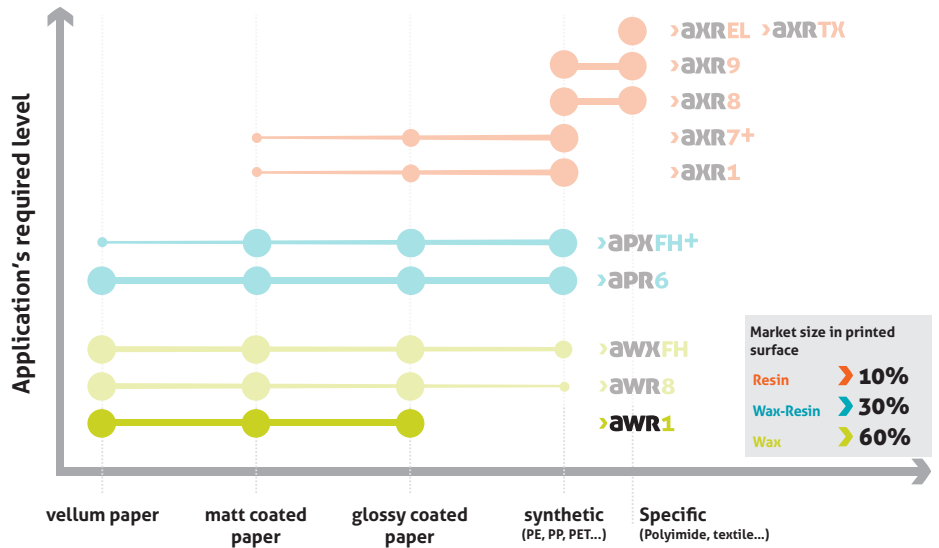




> aWR1

Competitiveness
Good printing quality
Receptor multi-compatibility

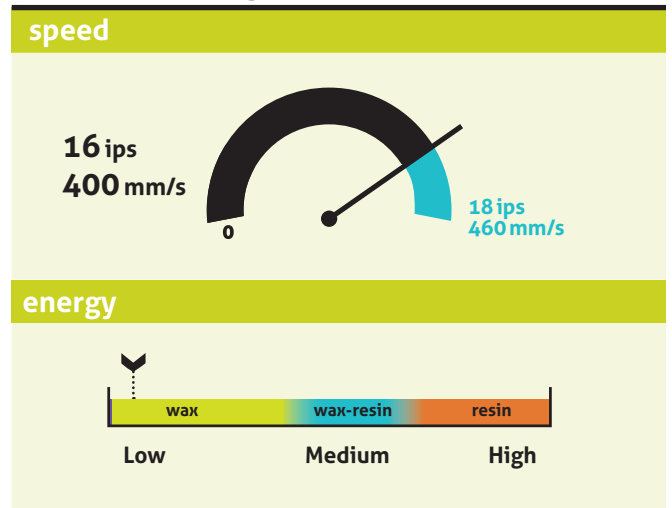
AWR®1 is the most competitive wax ribbon of the inkanto range.
AWR®1 is the ideal solution for applications particularly sensitive to the quality/price ratio.



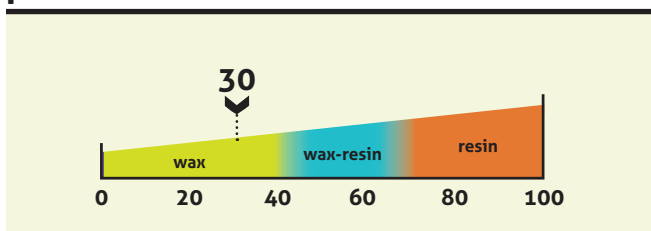
printing receptor

Papers	
vellum	●●●
coated	●●●
glossy coated	●●○

printer settings



print resistance



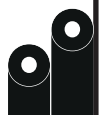
compliant with the following regulations

REACH / SVHC	1907/2006/EC
Food Contact Approved	1935/2004/EC
Heavy metals	2011/65/EU
California Proposition 65	
Halogen restrictions	

Your ribbon identity

Colours: ●
Length (m):
Width (mm):
Part number:

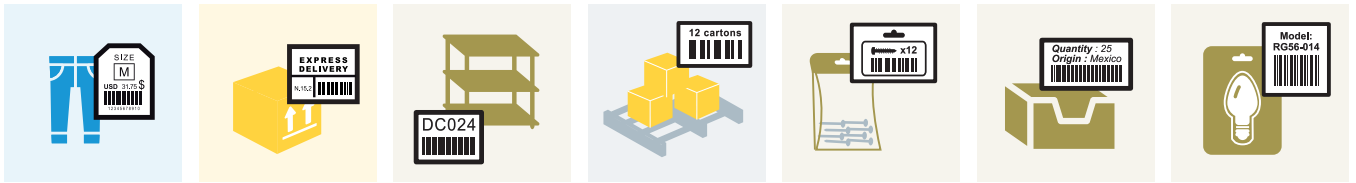
Your distributor:
Contact:





> aWR1

application fields

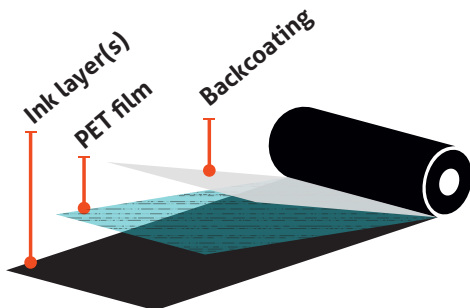


product performance

print quality		
90°Barcode	60	A _a small characters
0°Barcode	100	2D Barcode
Logos	95	Blackness
		*Optical Density by Reflection, measured using a densitometer.
technical resistances		
Heat	60°C	Light/Blue Wool
Water/Submerge	100	Rubbing
		Solvents

product physico-chemical features

product structure	
PET film	Thickness: 4,5 µm
Ink	Wax
ribbon features	
Backcoating	Silicon based
Coefficient of Friction	Kd < 0.2
Melting point	65°C/149°F
Ribbon thickness	< 9 µm
The ribbon is anti static build-up treated	



storage

storage conditions

12 months, 5-35°C (40-95°F)

20-80 % Humidity Rate

waste management

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

The inkanto benefits



› Warranty
 This product is guaranteed for life against any manufacturing defect in normal conditions of use and storage.



› Quality commitment
 Easy to use with guaranteed product performance: the certificate of conformity for your product can be accessed via the flashcode on the box.



› Easy to identify products:
 The inkanto rolls families are identified by color codes. The roll labels highlight the important information about the product.



› Your product is delivered with a cleaning wipe
 To clean the print head and maintain the maximum performance of your printer.



› Packing
 Consistent packaging units depending on the roll dimensions.

A certified and committed production site



Quality, health & safety and environmental systems:
 ISO 9001
 OHSAS 18001
 ISO 14001
 ISO 50001 (France only)



Responsible Care
 The charter of the International Council of Chemical Associations for improvements in health & safety and the environment.



Global Compact
 UN initiative inviting companies to apply fundamental ethical and environmental values.