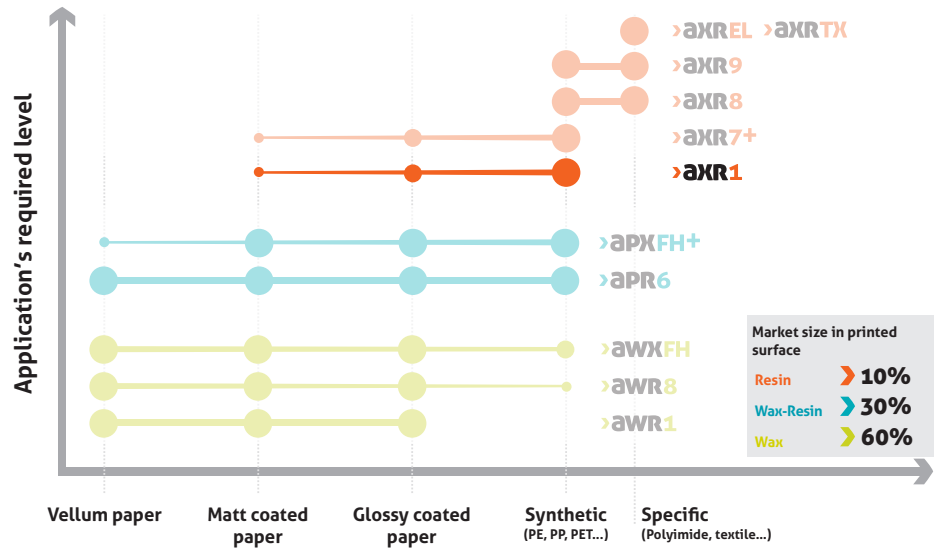


> aXR1

- Competitiveness
- Good printing quality
- Receptor multi-compatibility

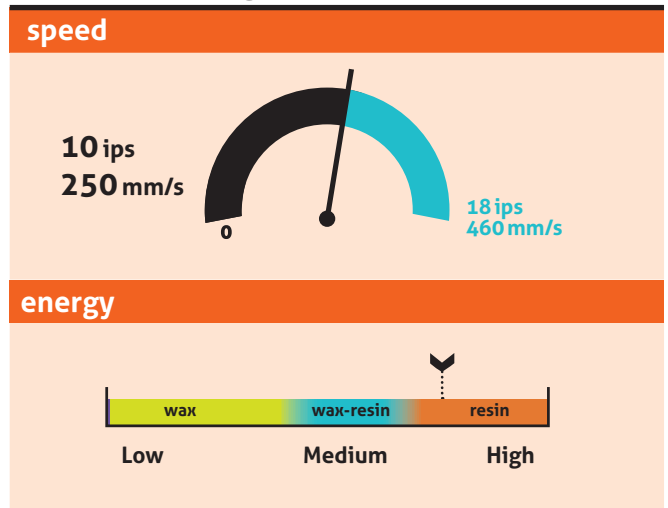
AXR®1 is a resin ribbon which combines competitiveness and performance. It is suited for the most demanding applications in terms of durability and cost.



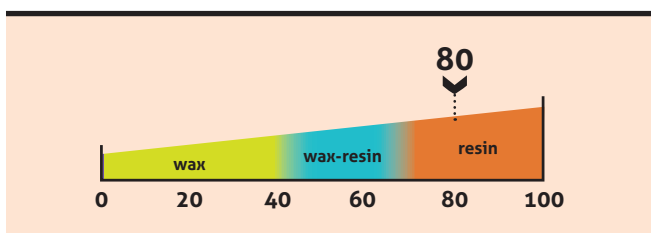
Printing receptor

papers		synthetics	
Coated	●●●	PP	●●●
Glossy coated	●●●	PE	●●●
		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

Your ribbon identity

Colours: ● ○ ● ● ●

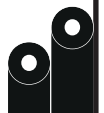
Length (m):

Width (mm):

Part number:

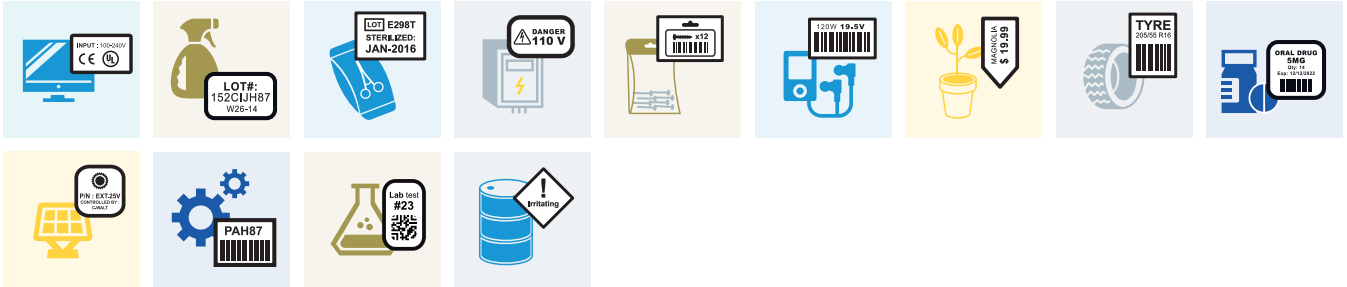
Your distributor:

Contact:



> axr1

Application fields



Product performance

print quality					
90°Barcode		A _a Small characters		Logos	
0°Barcode		2D Barcode		Blackness	
technical resistances					
Heat		Light/Blue Wool	>7 gauge"/>	Solvents	
Water/Submerge		Rubbing		Rubtester: 939g, no damage after ... cycles : IPA: 140 Ethanol: 25 Mineral Spirit: 50 Unleaded gasoline 98: nr* Motor oil: 250 Brake fluid: nr* *not recommended	

Product physico-chemical features

product structure															
	<table border="1"> <tr> <td>PET film</td> <td>Thickness: 4,5 µm</td> </tr> <tr> <td>Ink</td> <td>Resin</td> </tr> <tr> <td>Melting point</td> <td>80°C/176°F</td> </tr> <tr> <td>Backcoating</td> <td>Silicon based</td> </tr> <tr> <td>Coefficient of Friction</td> <td>Kd < 0.2</td> </tr> <tr> <td>Ribbon thickness</td> <td>< 9 µm</td> </tr> <tr> <td colspan="2">The ribbon is anti static build-up treated</td> </tr> </table>	PET film	Thickness: 4,5 µm	Ink	Resin	Melting point	80°C/176°F	Backcoating	Silicon based	Coefficient of Friction	Kd < 0.2	Ribbon thickness	< 9 µm	The ribbon is anti static build-up treated	
PET film	Thickness: 4,5 µm														
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Melting point	80°C/176°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.