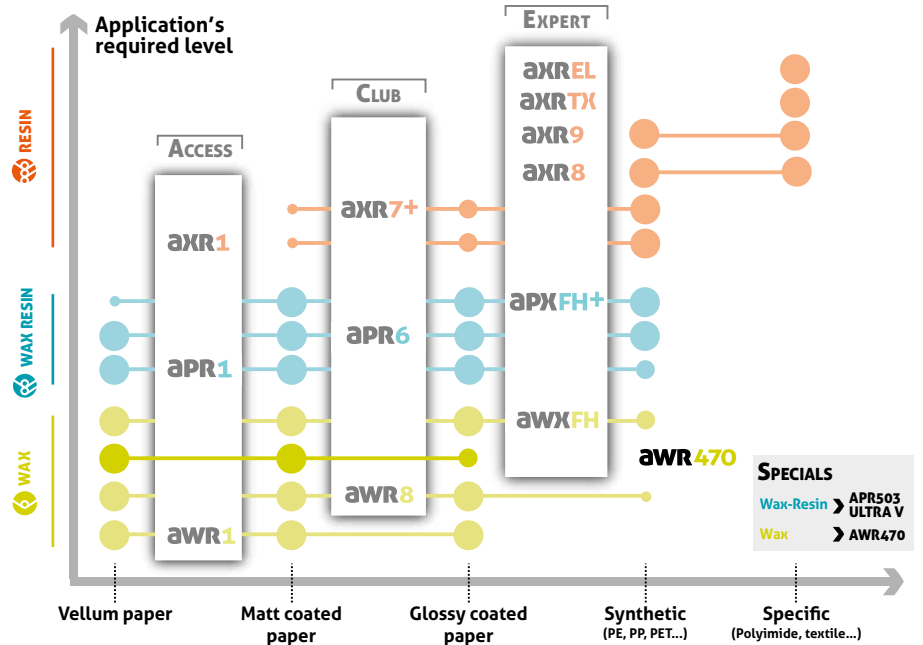




> aWR 470

Particularly adapted to all kinds of paper substrates
 Very good sensitivity
 Excellent blackness

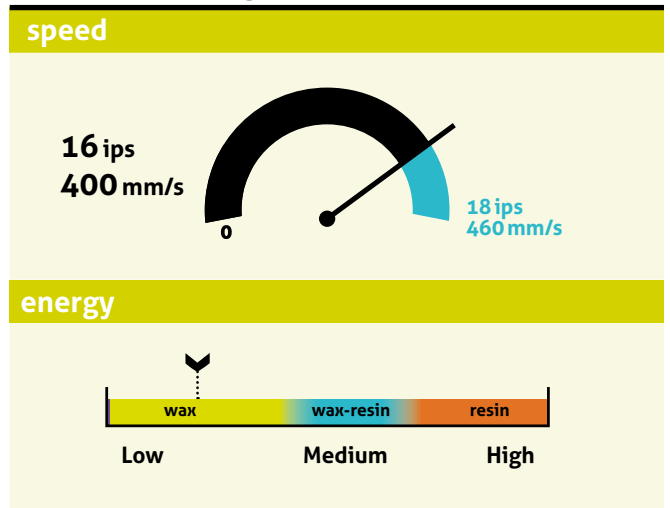
AWR® 470 SolFree® is the only ribbon in the world to be coated without using solvents, including for the backcoating. SolFree® represents a saving of 365g of CO₂ compared to the same ribbon (with average dimensions) produced with a traditional process for the backcoating. AWR® 470 SolFree® is well known for its high coverage ability which is essential for printing the rough materials widely used in logistics.



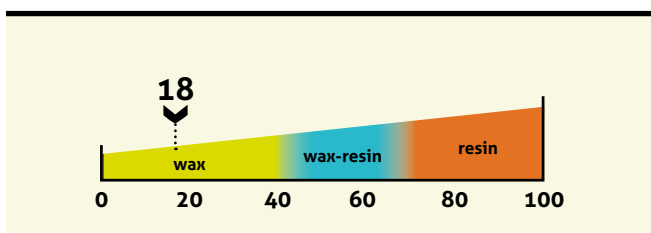
Printing receptor

| papers | |
|---------------|-------|
| Vellum | ● ● ● |
| Coated | ● ● ● |
| Glossy coated | ● ● ○ |

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:

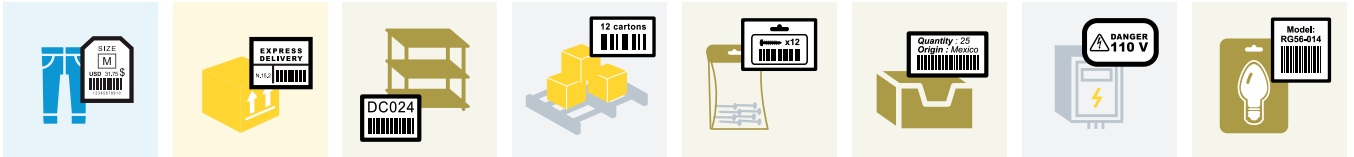
Your distributor:

Contact:



> aWR 470

Application fields

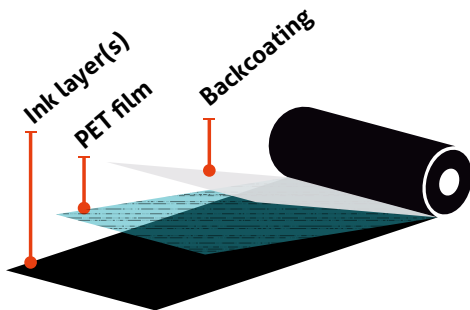


Product performance

| print quality | | | | | |
|-----------------------|--------------|---------------------------------|----|-----------|----------|
| 90°Barcode | 50 | A _a Small characters | 80 | Logos | 95 |
| 0°Barcode | 100 | 2D Barcode | 88 | Blackness | 2,2 ODR* |
| technical resistances | | | | | |
| Heat | 60°C / 140°F | Light/Blue Wool | >7 | Solvents | 100 |
| Water/Submerge | 100 | Rubbing | 10 | | |

Product physico-chemical features

| product structure | |
|--|-------------------|
| PET film | Thickness: 4,5 µm |
| Ink | Wax |
| Melting point | 65°C/149°F |
| Backcoating | Patented Solfree® |
| 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.