



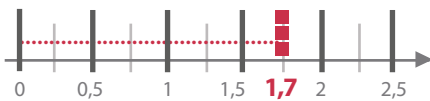
## Thermal transfer ribbon for Near Edge printers

Good resistance to smudge and scratch  
High versatility  
Competitiveness

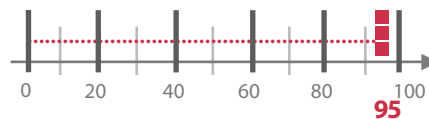
# 1717 STANDARD Resin

### Blackness

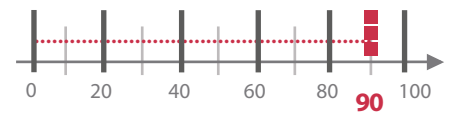
Macbeth D19C (Optical Density by Reflection)



### 90° barcode



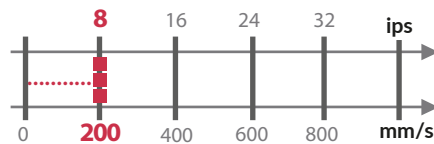
### Sharpness



### Label compatibility

Coated papers	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	PP	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Glossy coated	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	PE	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
				PET	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

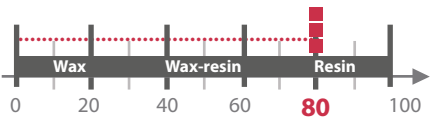
### Printing speed



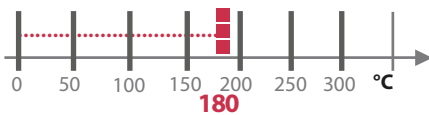
### Printhead energy



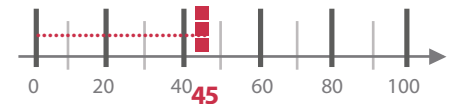
### Smudge resistance



### Heat resistance



### Solvent resistance



### RIBBON STRUCTURE

Ink: Resin  
Color: Black  
Melting point: 80°C  
Ribbon thickness: <9µm  
PET film thickness: 4,5µm

### CERTIFICATIONS

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

### STORAGE CONDITIONS

12 months  
Temperature: min 5°C, max 35°C  
Humidity: min 20%, max 80%