



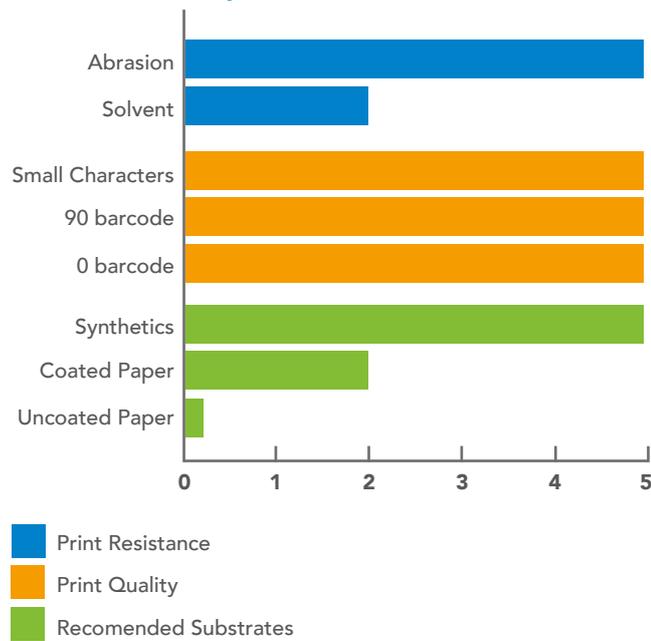
SRS85

High-performance ribbon for challenging applications

Key Benefits

- Excellent resistance and long-lasting print performance
- Wide compatibility with a broad range of label substrates
- Consistently high print quality

Technical Specifications



General Information

Film thickness	4,5µm
Total ribbon thickness	<9µm
Ink melting point	80°C
Coefficient of friction	Kd < 0,2
Ink blackness	2 ODR
Antistatic designed	

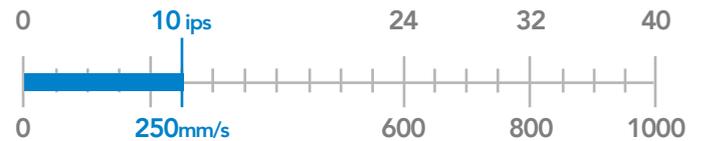
Value Line

Cost-efficient, reliable ribbons for high-volume, price sensitive applications.



Printer Parameters

Maximum speed:



Heat settings: 180°C



Storage Conditions

12 months recommended

20-80% Relative Humidity

5-35°C temperature

Approvals

REACH / SVHC 1907/2006/EC

EU Food Contact 1935/2004/EC

US Food Contact FDA

RoHS / Heavy Metals 2011/65/EU

California Proposition 65

UL 969

Applications



Electronics



Manufacturing



Healthcare



Transport & Logistics



Chemicals



Automotive

For more information please contact your SATO representative or visit our website satoeurope.com