

## SRS-100 THE VALUE RESIN BY SATO

### APPLICATIONS



Healthcare



Horticulture



Pharmaceutical



Chemical



Retail



Electronics



Warehouse



Metals



Industrial



Lumber

### FEATURES

Low printhead energy

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Abrasion resistance

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Print flexibility

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High density print

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Anti-static printhead saver coating for printhead protection

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Scratch resistance

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Chemical resistance to common agents

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High speed

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Wide working windows

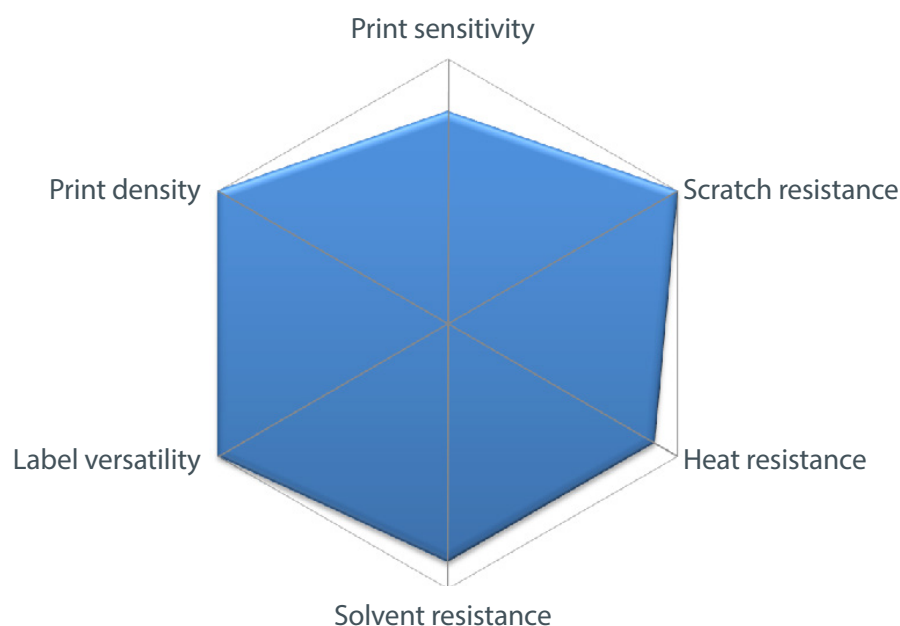
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# TECHNICAL INFORMATION

## SRS-100

### RIBBON PROPERTIES

<b>Ink</b>	Resin
<b>Colour</b>	Black
<b>Thickness</b>	<9.0µm
<b>Carrier</b>	4.5µm Polyester Film
<b>Ink Melting Point</b>	110°C
<b>Optical Density (transmission)</b>	>0.90
<b>Optical Density (reflective)</b>	>1.80
<b>Maximum Print Speed</b>	300mm/s



### PRINTING SUBSTRATES

<b>Papers</b>	Coated
<b>Synthetics</b>	Polyester, Polyethylene, Polypropylene, PVC