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# Varn® FBS 6500

High performance web conditioner for quality enhanced Heatset web printing

## Silicone emulsion for Heatset web printing

### Product Features

- Varn® FBS 6500 is a concentrated water base emulsion which is applied to web stock to eliminate smearing or streaking.
- Varn® FBS 6500 reduces sheet static and aids in the folding, cutting and slitting of the finished stock.
- Varn® FBS 6500 adds slip to the web, which enables it to glide over the former board or turns bars without streaking the printed surface, giving improved stock appearance and ease of handling.
- Varn® FBS 6500 performs best when used in a web roller coater, but can be used by spray application. It contains a surfactant which reduces surface tension and improves product mileage.
- Varn® FBS 6500 contains 50% solids.

### Advantages of Varn® FBS 6500

- Anti-corrosion agents.
- Pure silicone oils.
- Suitable for high speed presses.



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# Varn® FBS 6500

Features	Advantages	Benefits
<ul style="list-style-type: none"><li>• Concentrated.</li></ul>	<ul style="list-style-type: none"><li>• Economical in use.</li></ul>	<ul style="list-style-type: none"><li>• Cost effective.</li><li>• Increased mileage.</li></ul>
<ul style="list-style-type: none"><li>• Blend of high purity silicone oils.</li></ul>	<ul style="list-style-type: none"><li>• Improved slip.</li><li>• Lower dosage required.</li></ul>	<ul style="list-style-type: none"><li>• Less downtime.</li><li>• Improved quality.</li></ul>
<ul style="list-style-type: none"><li>• Low viscosity for ease of application.</li></ul>	<ul style="list-style-type: none"><li>• Thin, uniform film for minimum consumption.</li></ul>	<ul style="list-style-type: none"><li>• Cost-effective.</li><li>• Improved mileage.</li><li>• Enhanced quality.</li><li>• Reduced marking.</li><li>• Eliminates splashing.</li></ul>

<b>Product code</b>	KS10-0F6G-#### (final 4 digits relate to pack size).
<b>Pack sizes</b>	20 kg (01H5), 200 kg (01N1) and 1000 kg (01U0).
<b>Recommended dosage</b>	Between 3% and 10% concentration, depending on substrate and application.
<b>Solid content</b>	50%.
<b>Storage</b>	Between 5 °C and 30 °C. Recommended usage within six months.

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**You are welcome to contact us for further information.**

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