

Webking® 5050 High Gloss Varnish

Heatset
Webking® varnishes

Characteristics	With Webking® varnish 5050 a good high gloss effect and a high rub resistance can be achieved in web offset Heatset. Webking® 5050 is suitable for area and spot printing.								
Rheological properties	Low tack Low viscosity								
Press type	Suitable for all high speed presses. Webking® 5050 is to be printed through the inking unit.								
Recommended substrates	SC and LWC papers								
Printing properties	Good press performance Good drying properties Low misting								
Remarks and special information	<table> <tr> <td>Process temperature</td> <td>20 – 40° C</td> </tr> <tr> <td>Recommended storage temperature</td> <td>20 – 30° C</td> </tr> <tr> <td>Specific gravity</td> <td>1.0 g/cm³</td> </tr> <tr> <td>Vapour pressure</td> <td><10 Pa</td> </tr> </table> <p>Not for use for food packages without functional barrier.</p>	Process temperature	20 – 40° C	Recommended storage temperature	20 – 30° C	Specific gravity	1.0 g/cm ³	Vapour pressure	<10 Pa
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Recommended storage temperature	20 – 30° C								
Specific gravity	1.0 g/cm ³								
Vapour pressure	<10 Pa								
Standard packaging sizes	25 – 200 - 1000 kg								
<p>Flint Group Print Technicians are at your service to recommend the appropriate Hydroweb® Fount Solution. We also recommend Flint Group Washes for heatset offset presses.</p>									

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The aim of our technical documents is to inform and advise our customers. However, the transferability of general values known from experience and laboratory results to concrete practical applications depends on a number of factors which are beyond our control. We therefore ask for your understanding that these advice documents cannot be used as the basis for claims in law.

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