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Russell-Webb R88-50 Super Coated

Super coated starch based anti set-off spray powder

Speciality product for all Sheetfed and Small Offset presses

Product Features

- Russell-Webb R88-50 Super Coated powder is formulated especially for use in tough printing conditions, where high humidity and high temperatures are normal climate factors.
- Russell-Webb R88-50 Super Coated powder is micro-encapsulated with a slip agent which enhances the powder, increasing its hydrophobic properties. This powder repels water and is attracted to the ink's surface, giving better 'set-off' protection and increased mileage.
- Russell-Webb Anti Set-Off Powders offer excellent health and safety benefits - being starch based, they are easily ingested in the body. Russell-Webb Anti Set-Off Powders are certified GMO free as defined in European Directive 90/220/EEC, and are manufactured in a GMO free production plant ensuring no cross contamination can occur.

Advantages of Russell-Webb R88-50 Super Coated

- Resistant to high levels of humidity.
- Prevents ink set off and smearing.
- Even particle size manufacture without dust or irregularity.
- ISEGA certified – suitable for direct food contact.
- Made from non GMO starches.
- Good flow characteristics.
- Economical to use.
- Will not clog air guns.



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Russell-Webb R88-50 Super Coated

Name	Product Code	Micron Range	Recommended Stock Weight	Features
Russell-Webb Super Coated Series				
R88-50	KP20-0R5G	50	>400 g/m ²	Extra large particle size powder designed for use in the folding carton and corrugated industry. Permits high skid loads with minimum dusting.

Pack sizes

2.5kg (FFQN).

Application

Suitable for all sheetfed lithographic printing work - single pass, multi pass and in conjunction with water based coatings.

Russell-Webb R88-50 Super Coated powder is designed for use in all types of spray powder applicators. Use as instructed by spray unit manufacturer.

Always use the minimum quantity of powder required to prevent set-off.

Russell-Webb R88-50 Super Coated powder should be stored at room temperature in dry conditions; packs should be resealed after use to prevent the powder becoming damp or contaminated.

Approvals

Russell-Webb R88-50 Super Coated powder is ISEGA certified for safe use in the printing process of food packaging materials.

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You are welcome to contact us for further information.

Print Media Europe
Varn House, Brinell Drive,
Northbank Industrial Park, Irlam,
Greater Manchester, M44 5BL, UK.

T +44 (0)161 775 5412
F +44 (0)161 775 5415
printmedia.eu@flintgrp.com
www.flintgrp.com

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