

Anti Set-Off Spray Powder, hydrophobic – fine, medium, coarse

prevents set-off in the pile and supports oxidative drying. It is suitable for use in all dispersion coating applications. Hydrophobic Anti Set-Off Spray Powder is produced on a vegetable basis from native starch and is supplied in 3 grades. The properties of the powder grains ensure an excellent spraying result and good flow characteristics. The powder can be used in all powder sprayer systems. Hydrophobic Anti Set-Off Spray Powder is insensitive to normal air humidities, stable in storage and insoluble in both water and alcohol.

Recommended use:

| | Print substrate | | |
|--------|------------------------|--|------------------------|
| | < 170 g/m ² | 170 g/m ² –300 g/m ² | > 300 g/m ² |
| Fine | | | |
| Medium | | | |
| Coarse | | | |

Safety notes:

- Not damaging to health
- Biodegradable
- The starch has not been genetically modified

Tips for use:

- Store the powder in a dry place at room temperature
- Check printed piles regularly for set-off during production
- Adapt the powder sprayer settings, pile height and powder grain size to the individual circumstances

Important:

To avoid the build-up of powder in the press delivery and its surroundings, we recommend use of a coarser powder with a larger grain size. Contamination due to excessive powdering with a finer powder is then effectively reduced. Excessive powder application or excessive grain sizes may result in an undesirable sandpaper effect.

Packaging:

The product is supplied in 1 kg bags.

Further information

Please refer to the label and product safety data sheet.

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