



SPARK POLISHING 16W48B

Product description:

High effective low odor polishing emulsion for cleaning and preserving metering and ink rollers in printing machines.

Physical characteristics:

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|--------------------------------|--------------------|
| Solid content: | 40±4% |
| pH measurement: | 8,3 ± 0,2 |
| Viscosity (20 ⁰ C): | 44 ± 5 (DIN-4) |
| Flash point: | 100 ⁰ C |

Product features:

- Excellent polishing powder
- Low odor
- Does not damage roller surface
- Contains ingredients that extend roller life
- Suitable for Sheetfed/WEB Heat set/coldest press

GENERAL GUIDELINE

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| Application: | Can be used straight or mixed with water. Dilute with water 1:1 or use it straight to remove difficult residues. |
| Ecology and safety: | For specific environmental/food compliance requirements, please contact our technicians for more information. |
| Storage: | The recommended storage temperature is 18 – 22 C. Shelf life is 12 months in closed original packaging. Avoid direct sunlight. |
| Safe handling: | Avoid any contacts with skin and eyes. All works should be proceeded in the ventilated working area. For more information, please, see the MSDS. |

STIR WELL BEFORE USE!

Notes:

- All information provided in this Technical Data Sheet (TDS) including the recommendations for application is based on our current knowledge and experiences.
- This document is provided for informational purposes only and do not release users from carrying out their own tests and trials.
- We reserve the right to change product properties according to the newest requirements of technical progress, amendments and additions to the list of restricted raw materials. These changes do not bring negative impact on the technical characteristics of the product.

Prior tests are recommended before any commercial work.

The information contained herein is based on our knowledge, true and correct. Any recommendations are made without guarantee, as the conditions of use are beyond our control. Our technical department may be contacted for further information.