

TECHNICAL DATA SHEET

MELFLOCK® SRT

Description: MELFLOCK® SRT is a cationic dicyandiamide resin in aqueous solution with a low surface tension.

Specification:

Content	29 - 32 %
pH	3.0 – 5.0 (undiluted)

Properties:

Appearance	colourless liquid
Density	ca. 1.118 g/cm ³
Viscosity	ca. 10 mPa.s (Brookfield HAT, spindle 1.20 rpm, 20 °C)
Charge	cationic
Solubility in water	freely miscible

Packaging: 1000 kg one-way container, tank truck (where applicable)

Storage Conditions: Container made of plastic e.g. reinforced fibreglass or polyethylene are suitable for storage.

Stability: At temperatures between +5 °C and +30 °C at least 1 year (undiluted product).

Alzchem Trostberg GmbH, Dr. Albert-Frank-Straße 32, 83308 Trostberg

Contact:
Barbara Huber
Phone +49 8621 86-2668, Fax +49 8621 86-502668
barbara.huber@alzchem.com / finechemicals@alzchem.com

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Application fields: Wire conditioning: Reduction of pitch particles on plastic wires;
Cost savings by reduced wire and felt cleaning.

Certificates: <https://www.alzchem.com/en/quality-environment>
SDS: <https://www.alzchem.com/en/product-finder>

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