

TECHNICAL DATA SHEET

Page 1 / 1

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)

Typical 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 fiberglass or polyethylene are suitable for storage.

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

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>

AlzChem Trostberg GmbH, Dr.-Albert-Frank-Straße 32, 83308 Trostberg, Germany
Phone +49 8621/86-2668, Fax +49 8621/86-502668
Email: info@alzchem.com

This information and all technical and other advice are based on AlzChem's present knowledge and experience. However, AlzChem assumes no liability for such information or advice, including the extent to which such information or advice may relate to third party intellectual property rights or to laws and provisions. AlzChem reserves the right to make any changes to information or advice at any time, without prior or subsequent notice. ALZCHEM DISCLAIMS ALL REPRESENTATIONS AND WARRANTIES, WHETHER EXPRESS OR IMPLIED, AND SHALL HAVE NO LIABILITY FOR MERCHANTABILITY OF THE PRODUCT OR ITS FITNESS FOR A PARTICULAR PURPOSE (EVEN IF ALZCHEM IS AWARE OF SUCH PURPOSE), OR OTHERWISE. ALZCHEM SHALL NOT BE RESPONSIBLE FOR CONSEQUENTIAL, INDIRECT OR INCIDENTAL DAMAGES (INCLUDING LOSS OF PROFITS) OF ANY KIND. It is the customer's sole responsibility to arrange for inspection and testing of incoming products by qualified experts. Reference to trade names used by other companies is neither a recommendation nor an endorsement of the corresponding product, and does not imply that similar products could not be used.

Edition: August 2019 (This data sheet supersedes all previous data sheets for this product)