

Rokryl SW1

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| CHEMICAL NAME | An aqueous dispersion of anionic acrylic copolymer |
| TECHNICAL REQUIREMENTS | Appearancewhite homogeneous dispersion Dry matter, % (m/m).....38 ÷ 42 pH of product3.5 ÷ 4.5 Resistance to electrolytes 2mol/L NH ₄ OH solution, ml.....min. 60 2mol/L HCOOH solution, mlmin. 60 |
| GENERAL DATA | Solidification point, °Capprox. 0 Note: after thawing loses its properties Solubility in water dilutable Density at 20°C, g/mlapprox. 1.05 Dispersion viscosity increases under the influence of ammonia water (thickening). |
| APPLICATION | Rokryl SW1 is used in tanning industry to finish leather with corrected grain. |