



Rawmaterial is an aqueous dispersion of a styrene acrylic copolymer with medium viscosity and excellent pigment binding power.

## Product data

Dispersion type anionic	anionic
Solids content	ca. 50 %
pH value	ca. 7.5 – 9.0
Viscosity <sup>1</sup>	ca. 700 – 1.500 mPa · s
Average particle size	ca. 0.1 µm
MFFT	ca. 20 °C
Specific gravity, (dispersion)	ca. 1.04 g/cm <sup>3</sup>
Specific gravity	ca. 1.08 g/cm <sup>3</sup>

dry polymer)

## Applications areas

Architectural coatings

Textured finishes

Interior paints

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## Exterior insulation and finishing, systems (EIFS)

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Primers

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### Drying

Method	Drying condition	Drying time	Notes
Forced drying			depends on amount applied
IRC/NIR			depends on amount applied

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### Advantages

Broad formulation latitude

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Exceptional cost-performance ratio

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Outstanding saponification and

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Akaline resistance

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Excellent water resistance

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Superior dirt pick-up resistance

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### General information

According to Swedish legislation we provide information regarding dangerous materials.

RVL Data Sheet contains facts about the components, primarily solvents and acids which present

he Safety Data Sheet will be sent on request. All values and recommendations above are to be considered as guidance on factors beyond our control may have an influence on the coating result. Should a problem arise, please contact us and we advise accordingly. We reserve the right to alter the above specifications.

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