

Indunal ECR 774 L

- ◆ Aqueous solution of polysodium styrene sulfonate

Fields of Application: Architectural Coatings, Printing Inks, Wood Finishing, Personal Care, Paper Finishing, Pigment Concentrates

- ◆ Electroconductive resin for dielectric papers and films
- ◆ Anionic antistatic agent
- ◆ Flow agent for paints and lacquers
- ◆ Polymeric surfactant for cosmetic products
- ◆ Dispersing agent for inorganic and organic pigments

Performance:

- ◆ excellent antistatic effect
- ◆ very good substrate and pigment wetting

Appearance	:	transparent yellowish solution
Solid Contents * (DIN EN ISO 3251)	:	29 – 31 %
Viscosity * at 20°C (DIN 53019-1) (Anton Paar RheolabQC; MS: CC27; D=28.9 s ⁻¹)	:	150 - 550 mPa·s
pH Value * (DIN ISO 976) immediately after the production	:	8.0 – 10.0 decrease of pH value during storage time
Ionicity	:	anionic
Freeze/Thaw Stability	:	stable
2008-01-24		
* Specification values listed in our certificate of analysis		

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