

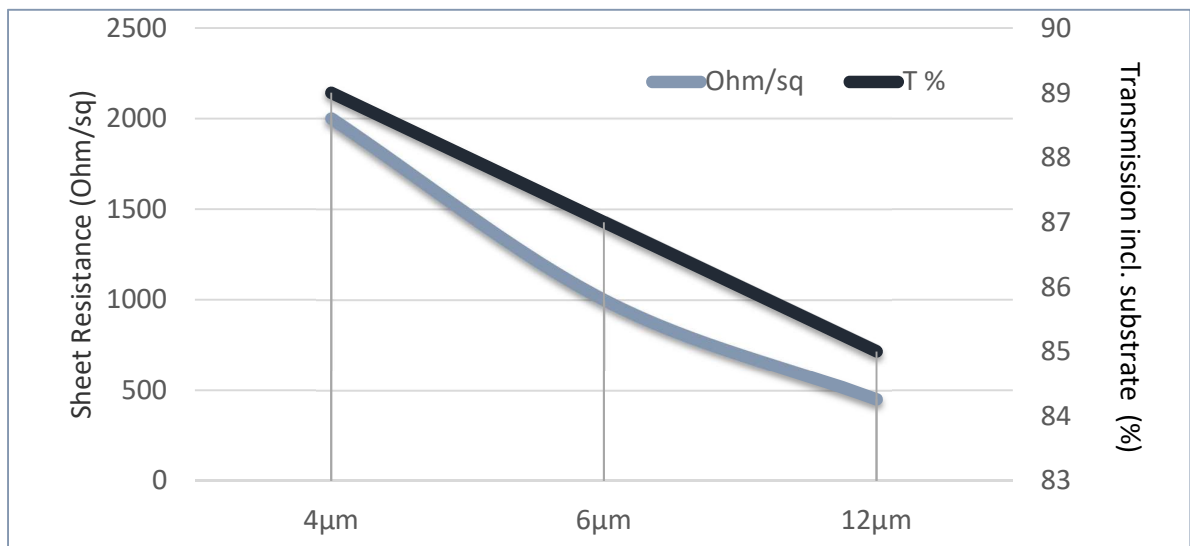
CLEVIOS™ F 020

Description of Product Coating formulation, aqueous PEDOT / PSS dispersion, blue liquid

Characteristics¹⁾

	min.	max.	Unit
Viscosity	50	100	mPa.s at 20°C (100 s ⁻¹)
Solids Content	3.0	4.0	%

Technical Information (guide values, not a specification)



1) Information on test methods is available on request.

Storage and Handling Avoid freezing !

Storage and handling are subject to the rules and regulations in the country of use. When stored at temperatures between 5°C and a maximum of 30°C, CLEVIOS™ F 020 will remain stable for 6 months from date of production in sealed original containers. After opening, the containers must be well closed to prevent the evaporation of water, which may result in the formation of a non re-dispersible film. The product is sensitive to frost and should therefore not be stored at temperatures below 5°C. The product cannot be used if it has been frozen. Brief heating to max . 50°C has no adverse effect on product properties.

Documentation

An inspection document in accordance with EN 10204 is supplied with every commercial order. Inspection documents for samples are supplied on request.

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