

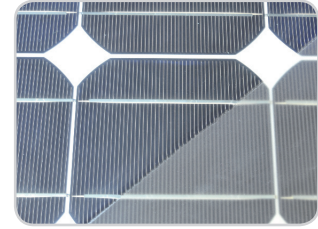
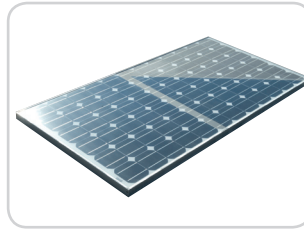


AZUR 2P

Transparent coating
to perfectly protect the solar
module surface.

- High output efficiency (circa +5 %)
- Reduction of degradation process to just -2 % over 20 years
- Robust in extreme weather/atmospheric conditions
- Flash data available for each module

AZUR 2P



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SPECIFICATIONS

Coating	Transparent, glossy
Light fastness	UV and weather proof IEC 6125 IEC 61730-2 Authenticity check light fastness EN ISO 105-B06.
Abrasion	circa 10 mg Taber 17, 10 N force, 1000 revolutions
Abrasion resistance	DIN EN ISO 5470-2
Tensile elongation	306 % (DIN EN ISO 527-3)
Tensile strength	42 N/mm ² (DIN EN ISO 527-3)
Tear resistance	51 N/mm (DIN EN ISO 527-3)
Water vapour diffusion resistance	12,4 g/m ² - 24 hours - (DIN 53122-1)
Weight	1,05 g/cm ³
Melting temperature	327 °C ASTM D 2116
Fire-resistance rating	B2 (DIN 4102)
Powder resistance	DIN 53233; IEC 60068-2-68
Temperature resistance	from - 30 °C to 190 °C without colour changes
Oblique light performance	IEC 61215
Fluids resistance	DIN EN ISO 2812-3 Acid sulfur 10% Caustic soda 10% Tree gum, Pancreatin (simulation of bird droppings)
Dampness resistance	DIN EN ISO 6270-1
Temperature change test	DIN EN ISO 4628-1
Crack formation	DIN EN ISO 4628-6

Your specialist retailer

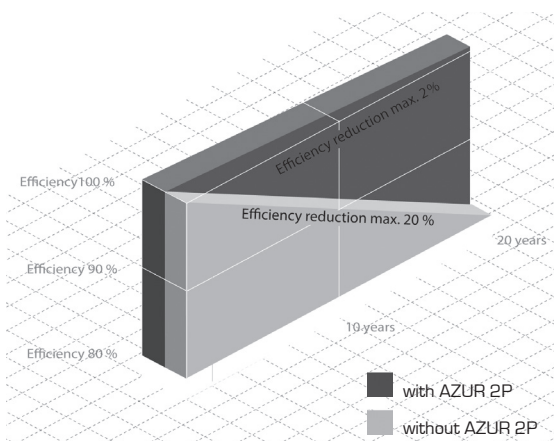
MOUNTING ADVICE

The use of an AZUR earthing plate is recommended for the installation of 2P coated PV-Modules.
Further accessories are not required.

GENERAL ADVICE / SAFETY ADVICE

AZUR 2 P contains solvents and should not be used in enclosed spaces. Dependent on sensitivity, can cause irritation to eyes, skin or respiratory tract. Solvent is diffused after circa 4 weeks.

Visible, small imperfections or air bubbles are process related and do not impact the guaranteed output of the module.



www.azur2p.com

For further information:

www.azur-solar.com

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