

## Regupol® resist solar – Product Varieties

Regupol®	Aluminium lamination	Flame-retardant finish	Self-adhesive lamination of the top side
	To avoid the migration of plasticisers	To protect against flying sparks, radiant heat and fireworks	To secure the protective layer at the solar systems
resist solar AK <sup>1, 4</sup>	Yes	—	—
resist solar FH AK <sup>1, 2, 4, 5</sup>	Yes	Yes	—
resist solar AK SK <sup>1, 4</sup>	Yes	—	Yes
resist solar FH AK SK <sup>1, 2, 4</sup>	Yes	Yes	Yes
Also suitable for the protection of flat roof installations <sup>3</sup>			
resist <sup>3</sup>	—	—	—
resist FH <sup>2, 3, 5</sup>	—	Yes	—
resist SK <sup>3</sup>	—	—	Yes
resist FH SK <sup>2, 3</sup>	—	Yes	Yes
Roofing and Pavement Tiles <sup>2, 5</sup>	—	Yes	—
walkway AK <sup>1, 2</sup>	Yes	Yes	—

<sup>1</sup> Chemically compatible with all types of membranes.

<sup>2</sup> Flame-resistant: classification B<sub>Roof</sub> (t1) according to DIN EN 13501-5 after DIN V ENV 1187 test.

<sup>3</sup> These four **Regupol®** building protection sheets are generally used for the protection of rubber-compatible roof membranes. They are also suitable underneath solar systems and other types of structures.

<sup>4</sup> Protected by German utility model (issued by the German Patent and Trade Mark Office).

<sup>5</sup> With general appraisal certificate.