

Rebate seal colours and nature of material

Standard colours

- Black
- Dark brown
- Brown
- Beige
- white
- Transparent

Other colours available on request.

paint compatibility

Sealing profiles which are painted over or used for renovation purposes must always be tested for their compatibility with the lacquer.

Irrespective of the specifications for paint compatibility, testing should always be carried out.

When complying with the stipulated drying cycles, the compatibility is given for following coating systems:

Sealing profiles made from modified elastic polymer (PVC)	Sealing profiles made from thermoplastic elastomer (TPE) or cross-linked silicon
Alkyd resin varnishes and lacquers	Alkyd resin varnishes and lacquers
Polyurethane lacquers (DD lacquers)	Polyurethane lacquers (DD lacquers)
2-component epoxy resin lacquers	2-component epoxy resin lacquers
Acid hardening lacquers, where the PVC resistance is specified by the manufacturer	Acid hardening lacquers
Chemically cross-linked enamel	Chemically cross-linked enamel
	Nitrocellulose lacquers
	Solvent-based or water-based acrylic varnishes and lacquers
Not suitable for coating are following:	
Nitrocellulose lacquers	—
Solvent-based or water	
thinnable acrylic varnishes and lacquers	
PVC lacquers	

Quality

Modified elastic polymer (PVC)	Thermoplastic elastomer (TPE)	cross-linked silicon
Features		
<p>Good physical properties</p> <p>Temperature range from –20 to +60 °C</p> <p>Resistant to aging, weathering and ozone</p>	<p>Good physical and thermal properties</p> <p>Excellent resilience</p> <p>Comfortable closing pressure</p> <p>High tolerance compensation</p> <p>Temperature range from -40 to +180 °C</p> <p>Resistant to aging, weathering and ozone</p>	<p>Very good physical and thermal properties</p> <p>Excellent resilience</p> <p>Soft and smooth closing properties</p> <p>High tolerance compensation with warped door panel</p> <p>Temperature range from -60 to +250 °C</p> <p>Resistant to aging, weathering and ozone</p>
Areas of application		
For interior doors	<p>For interior and front doors</p> <p>For soundproof and smoke control doors</p>	<p>For interior and front doors</p> <p>For soundproof and smoke control doors</p> <p>For sauna doors</p>