



Sikaflex®-268 PowerCure
WEATHERING AND CLEANING
AGENT RESISTANT
ACCELERATED ADHESIVE

Sikaflex®-268 PowerCure

Sikaflex®-268 PowerCure is an accelerated polyurethane adhesive system suitable for glass and assembly bonding applications where fast curing is required. Sikaflex®-268 PowerCure has an outstanding weathering resistance and unique resistivity against a wide variety of cleaning agents used in the rail industry.



TECHNOLOGICAL BENEFITS

- Accelerated adhesive system for fast adhesion, curing and strength build-up
- Resistant against a wide variety of rail cleaning agents
- Suitable for bonding and sealing
- Excellent weathering stability
- Very good processing and tooling characteristics

Technical Data

Chemical base	1-Component PUR
Density	1.27 g/ml approx.
Cure mechanism	Accelerated
Non-sag properties	Good
Open time	30 min approx.
Shore A-hardness	55 approx.
Tensile strength	6 Mpa approx.
Elongation at break	500% approx.
Tear propagation resistance	13 N/mm approx.

Our most current General Sales Conditions shall apply. Please consult the most current local Product Data Sheet prior to any use.



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