



SikaFast®-1640 NO-MIX ACRYLATE REAR MIRROR ADHESIVE KIT

PRODUCT BENEFITS

- Ideal for bonding metal rear mirror brackets to windshields
- Reaches handling strength within seconds
- 100% reactive substance, no solvents
- Distribution-friendly kit packaging



LEADING SOLUTIONS, DESIGNED AND TESTED FOR MAXIMUM EFFICIENCY

When using SikaFast®-1640, you can rely on Sika's expertise and knowledge as OEM supplier. A large number of vehicle manufacturers rely on Sika technology for structural bonding on the production line.

AREA OF APPLICATION

SikaFast®-1640 is a toughened and impact-resistant no-mix acrylate. It is suitable to bond glass and metals and combinations thereof. No-mix acrylate basically means that component A is applied to one side and component B to the other. When the parts are joined, the two components come into contact and react with each other. SikaFast®-1640 is ideal to bond rear mirror brackets out of metal. It cures very quickly and comes in a distribution-friendly packaging.

For plastic brackets use SikaFast®-5211 NT instead. Separate information is available on request.

CLEAN

2. ACTIVATE

3. APPLY

4. JOIN 5. MOUNT





Clean the glass and bracket with Sika® CleanGlass. Wipe it dry.



Apply the SikaFast®-1640 Activator on the bond area on the glass.

No flash off!



Apply a small portion of SikaFast®-1640 Gel on the bracket.



Bonding needs WET on WET. Hold for approx. 20 seconds. Excess material can be removed

with a cloth.

Immediately join!



Wait for at least 5 minutes until rear mirror is mounted again.

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







