

LOCTITE® ANTI-FINGERPRINT

Henkel's Loctite Anti-Fingerprint products provide performance suitable for automotive displays and touchscreen applications as a sustainable, environmentally conscious alternative without compromising user experience.



CUSTOMER NEEDS

- Optical coating evolution driven by regulatory challenges (**PFAS elimination**).
- Anti-fingerprint materials **for plastic and glass display cover lenses**.
- Mechanical **durability that meets automotive application** requirements.
- Application techniques that **fit efficient mass-production processes**.



HENKEL INNOVATION SOLUTIONS

Henkel developed **LOCTITE® AF 8810 for plastic surface and LOCTITE® AF 8812 for glass surface**, which provide **excellent anti-fingerprint performance** and contain no PFAS-related substances.

Key features delivered the following values to the customer:

- **No PFAS**-related substances.
- **Excellent adhesion** to both plastic and glass display cover lenses.
- Improved **reliability under sunlight/UV to meet automotive application** requirements.
- Easy to apply **without additional process change investments**.
- Applicable by **Spray**.
- **Easy-to-clean** property.



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www.next.henkel-adhesives.com, automotive electronics

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