Technical data sheet 2025-8

9006 SFR X-Cure Spray



Highly productive 2K rapid drying clear coat with perfect gloss. Very fast drying without spray booth baking allows fuel and electricity savings. Easy and quick application with good leveling and perfect finish. An excellent choice for repairing car headlights.

- 2K aerosol technology
- Dry to polish (20°C): 90 min
- Dry to polish (60°C): 7-9 min
- If necessary, polishing immediately after cooling
- Long potlife: 6–8 hours
- Excellent deep gloss
- High UV protection

Activation of 2K aerosol



(1) Before activating, shake aerosol for 2 minutes vigorously until the mixing balls move freely.



(2) Take button from cap. Turn aerosol by 180° and attach button to pin on aerosol bottom.



(3) Place aerosol on firm ground - upside down. Press red button with the ball of your hand until stop is reached.



(4) After activating, shake aerosol again vigorously for 2 minutes.

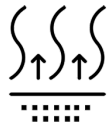
Substrate preparation

Base coat should be fully dry, in depth. The product was tested on water basecoat and solvent basecoat.

Application

Technical data sheet 2025-8

9006 SFR X-Cure Spray



Number of layers	1,5 -2
Aplication temp.	15 – 30 °C / 59 – 86 °F
Spraying distance	15 - 20 cm
Flasf-off	Max 5 min
Important ! Not respecting the prescribed flash-off times between the layers can result in unsatisfactory end results of the clear coat.	

Drying time



Dry to polish [60°C/140°F]:	7 - 9 min
Dry to polish [40°C/104°F]:	20 min
Dry to polish [20°C/68°F]:	90 min
Potlife [20°C/68°F]:	6 - 8 h

Testing of the material

Any kind of testing of the applied material (adhesion test, stone-chip test, chemical resistance, salt chamber test...) has to be done at least 15 days after the application.

Packaging

Product number	Description	Volume/Size	Pcs per box	
9006-0,4	9006 SFR X-Cure Spray	400 ml	6	

Volatile organic compounds

The VOC value for this product is 840 g/L
The product category is VOC 2004/42/IIB(e)(840).

Technical data sheet 2025-8

9006 SFR X-Cure Spray

Physical properties

Theoretical coverage: 0.8 - 1.2 m2/packaging

Shelf life

Min. 24 months from the production date under normal storage conditions and unopened can.

Additional information

FOR PROFESSIONAL USE ONLY!

Always read the instructions.

IMPORTANT: This product contains hazardous substances at work so it is necessary to always use/wear appropriate protective equipment. For further instructions, check the label on the product and safety data sheet. A person who uses the product for any purpose other than recommended in this technical data sheet, acts at his own risk. It is the user's responsibility to take all necessary steps to fulfil the local legislation.

Materials described are designed for application by professional, trained personnel using proper equipment and are not intended for sale to the general public.

Information and methods described are based on the best information and practices known to us and serve merely as guidelines for optimal use, without liability to performance, results or fitness for any intended use. We do not accept any responsibility for the behaviour of the product or damage arising from the use of the product. Before using the product, the user must check if this is the latest version.

All products mentioned in this data sheet are trademarks owned by Silco.

Usage video

Headlight renovation procedure



Thoroughly clean the headlight lens and dry with a clean towel.



Use masking tape to protect nearby painted surfaces.

9006 SFR X-Cure Spray



Sanding. Sand, then wipe off, making sure it is polished right up to the edges.

Change the grit after each sanding.

P320 > P400 > P500 > P600 > P800-P1000 > P1200-P1500



Wipe off any impurities with a wet towel and dry the lens with a clean dry towel.

Now you will have a smooth, even and milky surface.

Check thoroughly to ensure there are no sandpaper marks.



Apply clear coat 9006 as described above in the Application section.