Cleaning Instructions - Adhesive Smart Film

Electric smart films are installed on glass, providing privacy at the push of a button. The smart film is based on Liquid Crystal (LC) technology. The film remains transparent when electricity at a voltage of 48 VAC passes through it. The film is installed on the existing glass, either on the interior or exterior side, as needed.

- Cleaning the smart film should be done using window cleaning spray or alcohol (removes oily marks such as fingerprints) and a microfiber cloth only. Spray the cleaning solution onto the cloth and then clean the smart film.
- Do not pour water onto the glass where the smart film is installed. This prohibition applies to both sides of the glass, not just the side with the smart film.
- Do not clean the smart film with a scouring pad or steel wool to avoid scratches.
- Water drips or moisture on the edges of the smart film can cause corrosion, resulting in irreversible "rust stains."
- Important: The warranty does not cover defects or damage to the product caused by water penetration into the smart film (see attached photos of corrosion damage).

The image shows irreversible cloud-shaped stains caused by water penetration.

