

Avery Dennison®

# Conform Chrome

Create a real chrome effect and shine like never before.

Make your design shine with sharp, eye-popping chrome detailing. With its glossy mirror-like finish and wider size, Avery Dennison® SF 100 Conform Chrome Series delivers a distinctive and striking impression that is conformable and easy to apply to vehicles and other graphic applications.

Achieve maximum visual results and provide a special touch when used in combination with Supreme Wrapping™ Film or digitally printed MPI 1105 wrapping film to create accents and special effects.

## Striking Effect. Premium Look. Immediate Impact.

Conform Chrome Black SF100-196-S LTR EZRS	Conform Chrome Blue SF100-256-S LTR EZRS	Conform Chrome Gold SF100-604-S LTR EZRS	Conform Chrome Red SF100-474-S LTR EZRS
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Conform Chrome Silver SF100-843-S LTR EZRS	Conform Chrome Violet SF100-510-S LTR EZRS	Conform Chrome Rose Gold SF100-211-S LTR EZRS	Conform Chrome Matte Silver SF100-844-S LTR EZRS
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\*The colors shown are digitally reproduced for printing purposes and are not 100% accurate. For an actual production color, please contact your Avery Dennison sales representative.



## Product Information

### Features and Benefits:

- 8 high gloss color options including Rose Gold & Matte Silver deliver a true chrome look
- Faster installation times with Easy Apply™ RS adhesive technology with air-egress, repositionability and slideability
- Our 53” wide size film allows for seamless installations and design combinations with one roll
- Can be applied to simple curves
- Up to 3-year durability

### Common Applications:

- Cars & Vans
- Trucks
- Trailers
- Architectural Signage
- Emergency Vehicles
- Outdoor Advertising
- Buses
- Trains & Light Rail

The user is responsible for determining the product's suitability for the intended application. This product should be used on a test-and-approve basis.

Some states and provinces may have laws or regulations on the use of chrome or other mirror-like finishes on vehicles, which may include passenger vehicles and vans. The user is responsible for determining and complying with all applicable laws. It is imperative that for all films, installations do not cover proximity sensors.