

## Wind Noises at Top of Windshield Above 60mph

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Topic number	LI67.10-P-071418
Version	2
Function group	67.10 - Windshield
Date	5/13/26
Validity	X247 and W177 from start of production
Reason for change	Remedy revised Model series added

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### Complaint

Wind noises in area along the top of windshield at speeds above 60mph.

### Cause

Insufficient sealing between the windshield lip seal and the body.

### Remedy

Preliminary Check:

Before beginning repairs, verify the source of the wind noise:

1. Mask off the joint between the windshield and the roof using tape.
2. Perform a test drive.
3. If the wind noise is no longer present, proceed with the repair steps below.
4. If the wind noise is still present, further diagnosis is required to locate the source of the noise.

Repair Procedure:

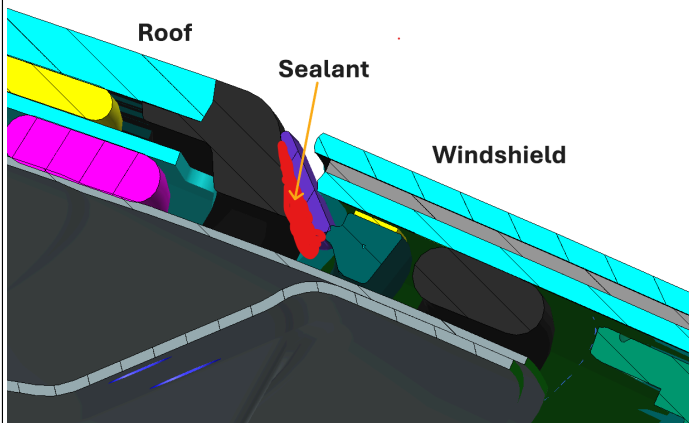
1. Using tape, mask off the front edge of the roof along the entire length of the lip seal. (See Image1)
2. Apply window sealant between the lip seal and the body panel. (See Image 2)
3. Press the lip seal onto the front edge of the roof.
4. Clean the work area thoroughly and remove any excess sealant material.
5. Perform a road test to confirm the wind noise concern has been resolved.

Attachments	
File	Description
<a href="#">Dachvorderkante_abkleben.jpg</a>	Image 1



After Application of Sealant.png

Image 2 - See sealant location in red



## Disclaimer

NOTE: The information contained in this document is intended for use by trained, professional technicians with the knowledge to properly and safely perform diagnosis and repairs on Mercedes-Benz vehicles, using Mercedes-Benz approved tools and equipment. It informs service technicians about conditions that could occur in certain vehicles and provides information that could assist in proper vehicle diagnosis, service, or repair. It does not indicate that a defect is present in any vehicle referenced in this document nor does it imply warranty coverage. DO NOT assume that a symptom or condition, or a described cause of a symptom or condition, affects any particular vehicle or groups of vehicles, or that a described repair applies to any particular vehicle or groups of vehicles. There can be multiple causes resulting in the same or similar symptoms or conditions described in this document, and trained professional service

# XENTRY Tips

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technicians must use their diagnostic skills to make evaluations on a case-by-case basis. The information contained in this document does not guarantee warranty coverage nor does it extend the vehicle's warranty in any way.

## Symptoms

Body > Glazing > Front windshield > Leaks

## Parts

Part number	ES1	ES2	Designation	Quantity	Note	EPC
A0019893120			Sealant	1		X

## Operation numbers/damage codes

Op. no.	Operation text	Time	Damage code	Note
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