

# 2019 Corvette ZR1: Service Bulletin: #19-NA-042: Yellow Tint to ZR1s Hood and Engine Cover Exposed Carbon Fiber Parts

## #19-NA-042: Yellow Tint to ZR1s Hood and Engine Cover Exposed Carbon Fiber Parts - (Feb 28, 2019)

**Subject:** Yellow Tint to ZR1's Hood and Engine Cover Exposed Carbon Fiber Parts

Brand:	Model:	Model Year: from	to	VIN: from	to	Engine:	Transmission:
Chevrolet	Corvette ZR1	2019	2019			All	All

***Involved Region or Country  
Condition***

North America and N.A. Export Regions  
Some customers may comment that the ZR1's exposed carbon fiber hood parts appear to have a yellow tint appearance when compared to other carbon fiber parts.

***Cause***

The cause of the condition may be that the carbon fiber hood and engine cover use a different impregnated carbon fiber resin, which is more heat resistant. The different resin may cause a color shift; and the lighting source and direction of view will sometimes highlight this color shift.

***Correction***

There is no problem with the paint application on these carbon fiber parts, and NO repair attempts should be made to change the color of the parts.

***Version  
Modified***

1  
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Online URL: <https://www.corvetteactioncenter.com/tech/knowledgebase/article/2019-corvette-zr1-service-bulletin-19-na-042-yellow-tint-to-zr1s-hood-and-engine-cover-exposed-carbon-fiber-parts-1408.html>