



Service Bulletin

Bulletin No.: 20-NA-213

Date: November, 2020

INFORMATION

Subject: Information on Improved Oil Filter Gasket Design for Spin-On Oil Filters PF63 PF64 and PF48

Brand:	Model:	Model Year:		VIN:		Engine:	Transmission:
		from	to	from	to		
Buick	GM Passenger Cars and Trucks	2011	2020	—	—	Engines that use a PF63, PF64 and PF48 oil filter	—
Cadillac							
Chevrolet							
GMC							

Involved Region or Country	North America, Europe, Uzbekistan, Russia, Middle East, Iraq, Israel, Palestine, Argentina, Brazil, Bolivia, Chile, Colombia, Ecuador, Paraguay, Peru, Uruguay, Venezuela, Japan, Cadillac Korea (South Korea), GM Korea Company, China, Taiwan, Thailand, Singapore, Philippines, Egypt, Other Africa, South Africa
Information	<p>Starting October 1, 2020 replacement spin-on oil filters PF63, PF48 and PF64 will come with a new improved gasket design to help retain it to the oil filter body and eliminate the possibility of the gasket from falling off during installation. The gasket width was increased to help retain the gasket to the filter body.</p> <p>Existing dealer inventory or filters received from CCA are ok to use for service. When replacing an oil filter, always ensure that the gasket is seated properly in the filter body. These filters meet all GM OE specifications and are approved for service usage.</p> <p>Today's engines have very tight tolerances, multiple oil pressure control systems and high flow lubrication system requirements. These requirements will vary based on the specific engine design, so the proper match of oil filter to the engine application is very important.</p>

Parts Information

Refer to the Electronic Parts Catalog (EPC) to determine the proper part number for your specific application.

Version	1
Modified	Released October 30, 2020

GM bulletins are intended for use by professional technicians, NOT a "do-it-yourselfer". They are written to inform these technicians of conditions that may occur on some vehicles, or to provide information that could assist in the proper service of a vehicle. Properly trained technicians have the equipment, tools, safety instructions, and know-how to do a job properly and safely. If a condition is described, DO NOT assume that the bulletin applies to your vehicle, or that your vehicle will have that condition. See your GM dealer for information on whether your vehicle may benefit from the information.



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