



# Service Bulletin

## TECHNICAL

**Subject:** Oil Leak After Recent Oil Change and/or Oil Filter Contact with A/C Compressor Hose

**Attention:** This Bulletin also applies to any of the models that may be South America Export vehicles.

Brand:	Model:	Model Year:		VIN:		Engine:	Transmission:
		from	to	from	to		
Chevrolet	Captiva Sport	2012	2013	SOP	January 2, 2013	3.0L Engine (RPO LFW)	All

<b>Condition</b>	Some customers/technicians may notice an oil leak from the oil filter after a recent oil change and/or a technician may notice during an oil change that the oil filter is in contact with the A/C compressor hose.
<b>Cause</b>	This may be caused by an incorrectly manufactured A/C compressor hose that could rub on the oil filter causing a leak.

### Correction

If you encounter a vehicle with the above concern, use a PF64 oil filter for replacement and during all subsequent oil changes. Refer to Engine Oil and Oil Filter Replacement in SI.

**Important:** DO NOT replace the A/C compressor hose for this concern.

**Note:** This oil filter should now be in the Electronic Parts Catalog as the recommended oil filter for 2012 and 2013 Captiva Sport equipped with a 3.0 LFW engine.

### Parts Information

Description	Part Number	Qty
FILTER, OIL	12640445	1

### Warranty Information

For vehicles repaired under warranty, use:

Labor Operation	Description	Labor Time
4065530	Oil Filter Replacement	Use Published Labor Operation Time

<b>Version</b>	1
<b>Modified</b>	

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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