ATTENTION:	1	IMPORTANT - All				
GENERAL MANAGER		Service Personnel				
PARTS MANAGER		Should Read and				
CLAIMS PERSONNEL		Initial in the boxes provided, right.				
SERVICE MANAGER		© 2015 Subaru o	f Ameri	ca, Inc.	All right	ts reserved



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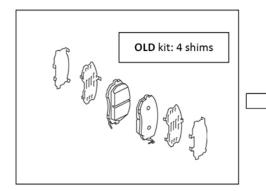
SERVICE BULLETIN

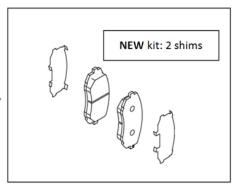
APPLICABILITY: 2010-14MY Legacy and Outback Models w/15, 16 and 17" Brake 2014-15MY Forester Models w/15, 16 and 17" Brake 2012-15MY Impreza and XV Crosstrek (except Hybrid) Models w/ 15 and 16" Brake

SUBJECT: New Front Disc Brake Pad Kit Availability To Reduce Brake Squeal

INTRODUCTION

This bulletin announces availability of a new front disc brake pad, shim, grease and clip kit designed to reduce customer concerns of excessive brake squeal. This new kit eliminates the "slotted" shim which previously was installed between the rubber-coated outer shim and the brake pad.





PRODUCTION CHANGE INFORMATION:

The new shims were incorporated into production per the table below:

VEHICLE	MODEL	FRONT BRAKE SIZE	STARTING VIN	NOTE:
Logooy	4-Door	15"	F*022040	
Legacy		16" and 17"	F*028507	
Outback	5-Door	15"	F*229375	
		16" and 17"	F*244675	n/a
Forestor	All	15"	F*512396	
Forester	All	16" and 17"	F*531584	

Continued...

CAUTION: VEHICLE SERVICING PERFORMED BY UNTRAINED PERSONS COULD RESULT IN SERIOUS INJURY TO THOSE PERSONS OR TO OTHERS.

Subaru Service Bulletins are intended for use by professional technicians ONLY. They are written to inform those technicians of conditions that may occur in some vehicles, or to provide information that could assist in the proper servicing of the vehicle. Properly trained technicians have the equipment, tools, safety instructions, and know-how to do the job correctly and safely. If a condition is described, DO NOT assume that this Service Bulletin applies to your vehicle, or that your vehicle will have that condition.

ISO 14001 COMPLIANT ISO 14001 is the international standard for excellence in Environmental Management Systems. Please recycle or dispose of automotiveproducts in a manner that is friendly to our environment and in accordance with all local, state and federal laws and regulations.

SUBARU OF AMERICA, INC. IS

VEHICLE	MODEL	FRONT BRAKE SIZE	STARTING VIN	NOTE:
	4-Door	15"	E*026798	2014MY
Impreza			F*002001	2015MY
		16" and 17"	F*003412	2015MY
	5 Deer	15"	E*338285	2014MY
Impreza/			F*200010	2015MY
XV Crosstrek	5-Door	16" and 17"	E*345204	2014MY
			F*203213	2015MY

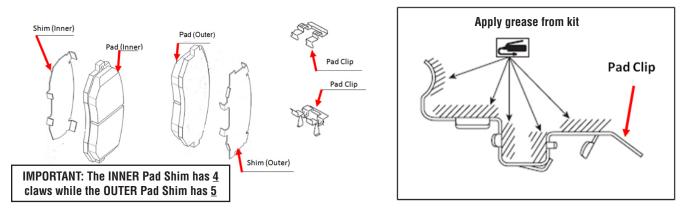
PART INFORMATION

DESCRIPTION	PART NUMBER APPLICATIO	
PAD KIT F	26296FJ010	For 15 and 16" Brake
	26296SG000	For 17" Brake

SERVICE PROCEDURE / INFORMATION

To address concerns of excessive front brake squeal on an applicable vehicle, follow the service procedure below for removal and installation of the brake pads. The grease included in the pad kit should be applied to the clips **ONLY** as shown below. **DO NOT** apply any grease to the pad shim.

- Remove the brake pads and pad clips from the mounting bracket (support).
- Clean any corrosion from the support especially in the areas where the brake pad clips attach.
- Install the new pad clips into the support and lubricate as shown below using the grease included in the pad kit.
- Install the new shims onto the pads as shown below. **Do NOT apply grease** between the shim and pad.
- Install the pads into the support, refit the brake caliper and torque the mounting bolt to 27 Nm (19.9 ft. lbs.).



WARRANTY / CLAIM INFORMATION

For vehicles within the Basic New Car Limited Warranty period or covered by a Subaru Added Security Gold plan, this repair may be submitted using the following claim information:

LABOR DESCRIPTION	LABOR OPERATION #	FAIL CODE	LABOR TIME
FRONT BRAKE SHIMS/CLIPS/PINS &/OR PIN BOOTS R&R	A511-102	QCR-25	0.5

IMPORTANT REMINDERS:

- SOA strongly discourages the printing and/or local storage of service information as previously released information and electronic publications may be updated at any time.
- Always check for any open recalls or campaigns anytime a vehicle is in for servicing.
- Always refer to STIS for the latest service information before performing any repairs.