CHAMPION LABORATORIES, INC.
A UCI Company

PRODUCT BULLETIN

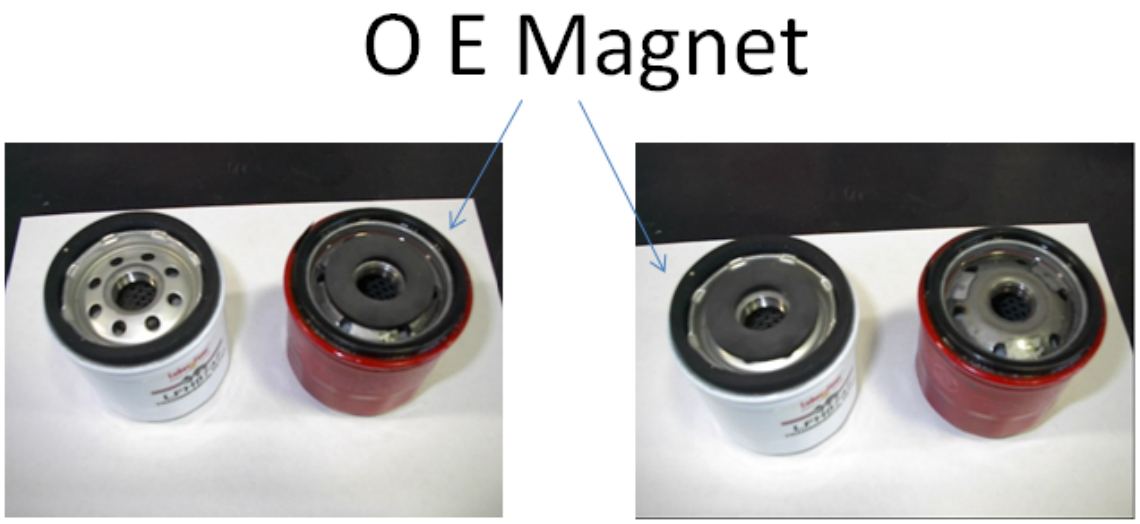
Subject: LFH8737 Flow Performance VS OE
Date: 08-06-08
Bulletin Number: 08-0806 LFH8737 Flow Performance VS OE

Champion Laboratories, Inc / Luberfiner has received reports stating that part number LFH8737 replacement for Allison transmission filter 29539579 does not meet OE specifications regarding flow requirements.

This is allegedly caused as the result of the OE magnet covering the oil supply holes on the outer perimeter of the filter end plate.

This is not the case. In fact Luberfiner LFH8737 affords less differential pressure than the OE filter.

Please find attached Champion Laboratories, Inc./ Luberfiner laboratories test results and product warranty sheet.



ENGINEERING LABORATORY TEST REPORT

SUBJECT	TEST REPORT NO.	PAGE
Flow Restriction: LFH8737 Vs. OEM	**2353**	**1 of 1**
	REPORTED BY	DATE
	J. Snider	**3/3/2006**
	APPROVED BY	DATE
	D. Hahn	**3/3/2006**

Filters Tested: Luberfiner LFH8737 and OEM 29539579

Purpose: Compare flow restriction of filter when magnet is installed. Perception is that the magnet installed on the stud when filter is installed blocks the inlet holes on the LFH8737.

Test Procedure: SAE HS806-2001
Flow Restriction @ 3, 6, and 9 GPM
Test fluid: ATF
Temperature: 100°F

Results:

	Differential Pressure PSID	
Flow Rate	**OEM**	**LFH8737**
3 GPM	1.0	0.8
6 GPM	2.6	2.2
9 GPM	4.6	4.0