

**Test Method D 5662
Oil Seal Compatibility Test**

Version

OSCTI VERSION 19980206 BETA

Conducted For

CC
CC

C	I = Invalid
	V =Valid

Elastomer Type	Bath Number	Date Completed	EOT Time
CC	CCCCCC	YYYYMMDD	HH:MM
Oilcode			CMIR
			CCCCCC
Alternate Codes:	CCCCCCCCCC	CCCCCCCCCC	CCCCCCCCCC

In my opinion this test CCCCCCCC been conducted in a manner in accordance with the Test Method D 5662 and the appropriate amendments through the information letter system. The remarks included in this report describe the anomalies associated with this test.

Submitted By: _____
Testing Laboratory

Signature Image
Signature

Typed Name

Title

**Test Method D 5662
Oil Seal Compatibility Test
Form 1
Reference Oil Test Results**

Lab	Bath	Start Date	Date Completed	EOT Time	Test Length	Test Temp.°C
CC	CCCCCC	YYYYMMDD	YYYYMMDD	HH:MM	S12	S1234

Reference Oil Test						
CMIR	Oil Code		Viscosity Grade	Elastomer		
	Laboratory	TMC		Batch Code	Batch Date	Type
CCCCCC	CCCCCCCCCCCC	CCCCCC	CCCCCC	CCCCC	YYYYMMDD	CC

Tube No. ^A	% Elongation Change		Shore A Hardness Change Points		% Volume Change	
	Average	Std. Dev.	Average	Std. Dev.	Average	Std.Dev.
1	S12.1		S1234		S12.12	
2	S12.1		S1234		S12.12	
3	S12.1		S1234		S12.12	
4	S12.1		S1234		S12.12	
Overall Values	S12.1	S12.12	S1234	S12.12	S12.12	S12.12

Initial Elastomer Properties From Laboratory															From ^B Manufact.
Specimen	1	2	3	4	5	6	7	8	9	10	11	12	Avg.	Std. Dev.	
Elongation:	S123	S123	S123	S123	S123	S123	S123	S123	S123	S123	S123	S123	S123	S12.12	S123
Hardness:	S12	S12	S12	S12	S12	S12	S12	S12	S12	S12	S12	S12	S12	S12.12	S12
Volume:	S1.123	S1.123	S1.123	S1.123	S1.123	S1.123	S1.123	S1.123	S1.123	S1.123	S1.123	S1.123	S1.123	S12.12	S1.123

