Fuel Line Test Data Office of Transportation and Air Quality
April 2016

	Α	В	С	D	E	F	G	Н		J	K	L	M	N	0	P	Q	R	S	T	U	V	W	X
1																								
2 N	Manufacturer:				Manufacturer co	de:																		
3																								
, E	Emission																							
* F	amily Name:				Model Year:												uction Act Notice			OMB No. 2	2060-0338			
5															This collection of info	rmation is approved by	OMB under the Paper	work Reduction Act, 44		Approval E	Expires on			
5 T	Test Facility:			Name	Preconditiong:		At least 4 weeks	@ 43 C ± 5C							information are mand	latory (40 CFR 1060).	An agency may not con	his collection of duct or sponsor, and a		1/31/	2022			
7	•			Address											person is not required	I to respond to, a coller	tion of information unit	ess it displays a dkeeping burden for this		EPA Form	5900-453			1
3					Test Temperatur	re:	23C	If 40 C is chosen	, the permeation	standard does	not change				collection of informati	on is estimated to be 4	hour per response. Se	nd comments on the						
9					i -										Agency's need for this	s information, the accu	racy of the provided bu	rden estimates and any						1
0 Т	Test Fuel:	CE10 (Fuel C + 1	0% Ethanol)		Sample Length (	(mm):									Director, U.S. Enviror	nmental Protection Age	ncy (2821T), 1200 Per	atory Support Division insylvania Ave., NW, orrespondence. Do not						1
1					1	Υ΄									Washington, D.C. 20-	460. Include the OMB or to this artifices	control number in any c	orrespondence. Do not						1
2					Inner Diameter (	mm):									send the completed in	omito dila dodicas.								
3					i	1		For Straight L	ine hoses															1
_									1	Internal Surfac														+
4								H		Calculated by I	e Area as Manufacturer fron													
					Internal Surface	Area (m²):		o J		non-straight lir	ne hoses													
5					Internal Surface a		calculation:																	1
6 1	Daily Maa	curomonto	Do not lo		ows betwee											•								1
٠.	Daily Wea				OWS DELWER																			+
.7	Date	Sample 1 Daily measurement (g)	Sample 1 Permeation Losses (g/day)	Sample 1 Daily permeation rate (g/m²/d)	Date	Sample 2 Daily measurement (q)	Sample 2 Permeation Losses (g/day)	Sample 2 Daily permeation rate (g/m²/d)	Date	Sample 3 Daily measurement (q)	Sample 3 Permeation Losses (g/day)	Sample 3 Daily permeation rate (g/m²/d)	Date	Sample 4 Daily measurement (a)	Sample 4 Permeation Losses (g/day)	Sample 4 Daily permeation rate (g/m²/d)	Date	Sample 5 Daily measurement (g)	Sample 5 Permeation Losses (g/day)	Sample 5 Daily permeation rate (g/m²/d)	Date	Sample 6 Daily measurement (g)	Sample 6 Permeation Losses (g/day)	Sample 6 Daily permeatio rate (g/m²/
8		(8)		(5		(8)		(9		(8)		(9)		(9)		(g)		(5)		(g,u)		(8)		(g
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3	AVERAGE																							
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	Maximum Avera	age Permeation L	evel (g/m²/d):			1	1	-						-		1	1							
7			L			L																		
	Maximum Avers	age Permeation L	oss (alday):		I/Please enter this	value in Verify a	s the "Maximum Pe	rmeation Loce")												I		1	1	1

At least 4 weeks @  $43 C \pm 5C$ At least 8 weeks @  $23 C \pm 5C$ 

CE10 (Fuel C + 10% Ethanol) E10 (EPA Cert Gasoline + 10% Ethanol)