

TEST PROCEDURES:

- Used degradation testing in-house protocol.
EN-374 Permeation performance requirements

Breakthrough Time	Performance Level
< 10 min	0
> 10 min	1
>30 min	2
>60 min	3
>120 min	4
>240 min	5
>480 min	6

SUBJECT: Supreno SE Nitrile Exam Powder Free Gloves**Results****Supreno vs. Diesel Fuel****Performance Level : 4**

	Modulus	Elongation	Tensile Strength	Comments
Control	8	471	32	
Immersed in Diesel Fuel 15 min	8	489	37	No degradation
Immersed in Diesel Fuel 60 min	8	477	34	No degradation
Immersed in Diesel Fuel 120 min	7	509	38	No degradation
Breakthrough Time			120 min	

Supreno vs. Gasoline**Performance Level : 0**

	Modulus	Elongation	Tensile Strength	Comments
Control	8	471	32	
Immersed in Gasoline 5 min	7	439	16	Swelling observed, 50% decrease in TS
Immersed in Gasoline 15 min	5	468	13	Swelling observed, 59% decrease in TS
Immersed in Gasoline 120 min	3	514	10	Swelling observed, 69% decrease in TS
Breakthrough Time			0 min	