

Permeation Data

Precix Compound

	<i>F86</i>	<i>F87</i>	<i>F98</i>
	High Fluorine Mineral Filled	High Fluorine Conductive Black	High Fluorine Carbon Nanotubes
Average Permeation Rate g*mm/m²/day	9.6	15.7	3.6

Testing over 28 days, excluding 5 days for initialization
M 15 Fuel @ 23 C, Vapor Phase
Thwing Albert Vapometers

**Note: Carbon nanotube formulations are more
polymer rich, yielding better permeation resistance.**

JW
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