



MEMBER OF ACUSHNET RUBBER
THE WILSON JONES COMPANY

FKM Grade Comparison

	General Grades			Specialty Grades						
	A	B	F/GF	GB	GFLT	GLT	-30 (Solvay)	-35 (Solvay)	-40 (Solvay)	ETP
Nominal Polymer Fluorine Content, wt%	66	68	70	66	67	64	67	65	65	67
Percent Volume Change in Fuel C 168 hr @ 23°C (73°F)	4	3	2	5	2	5	9	7	9	4
Percent Volume Change in Methanol 168 hr @ 23°C (73°F)	90	40	5	66	5	90	4	26	9	5
Percent Volume Change in KOH 168 hr @ 70°C (158°F)	Samples Degraded									14
Low Temperature Flexibility TR-10, °C	-17	-13	-5	-16	-24	-31	-30	-35	-40	-10
Relative Cost	1.0	1.5	1.5	3.0	4.0	4.0	4.0	5.0	8.5	20.0
Precix Material Code*	F75, F40	F95	F68, F86	F51	F78, F77	F79, F05	F119	F122	F103	F65

Key to grades:

GF	Good for fuel
GB	Also good for fuel
GFLT	Good fuel, low temp
GLT	Good low temp
ETP	Viton Extreme

* Code are examples - other options exist

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