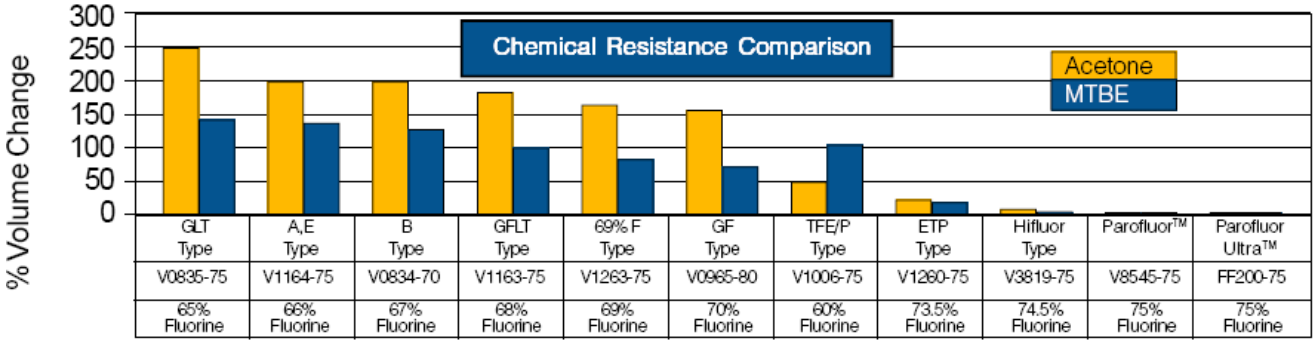
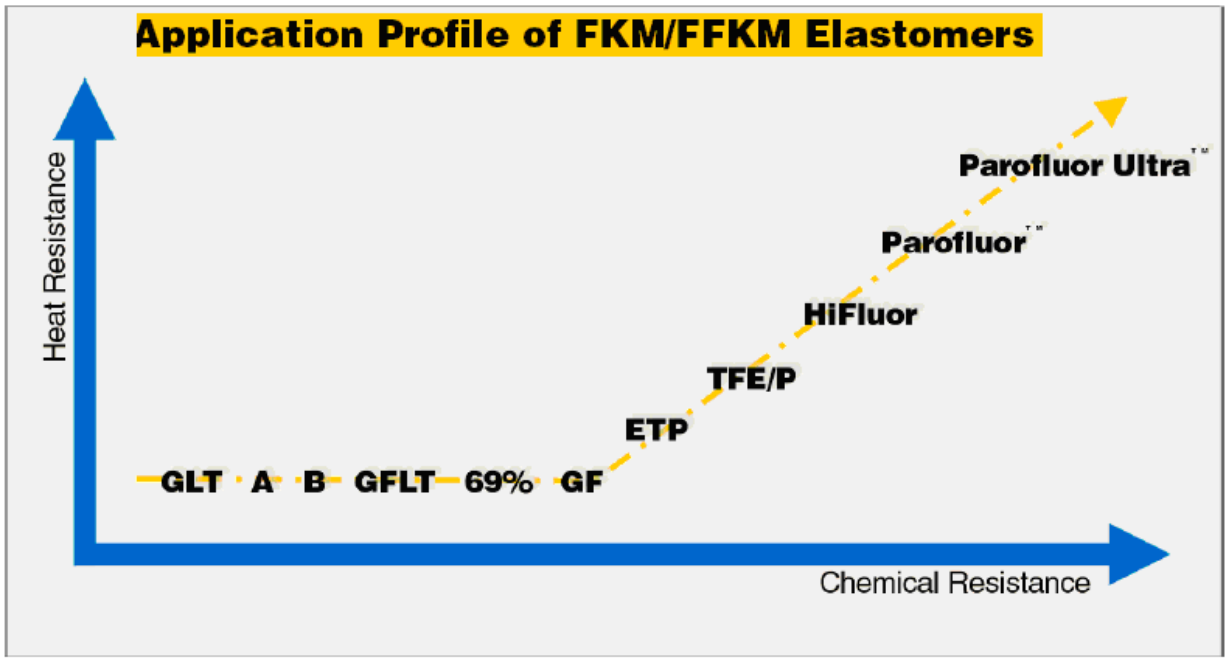
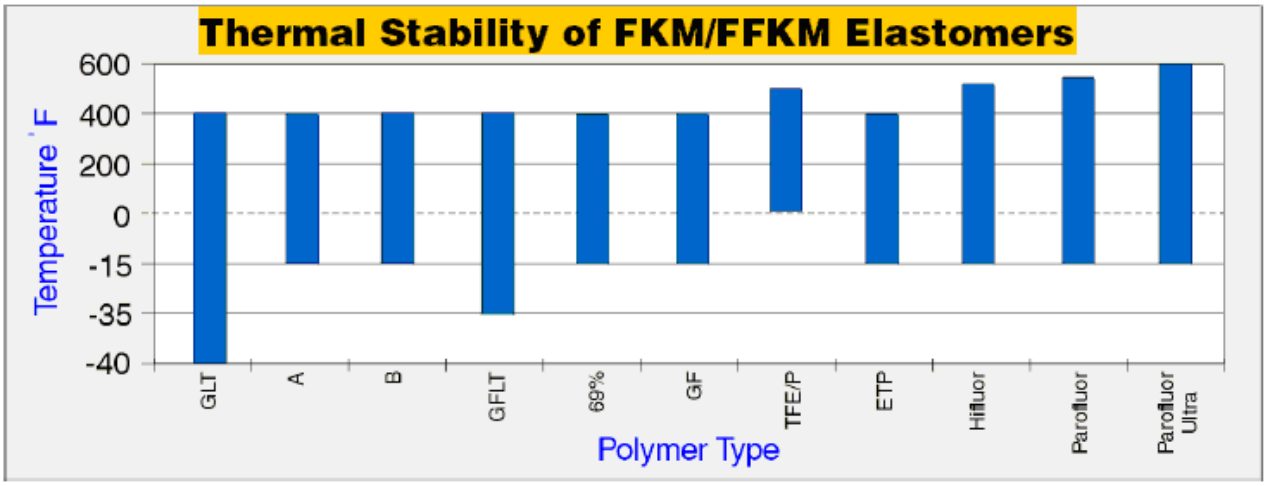

Chemical Resistance Comparison
Acetone
MTBE
% Volume Change
300
250
200
150
100
50
0
GLT Type
A,E Type
B Type
GFLT Type
69% F Type
GF Type
TFE/P Type
ETP Type
Hifluor Type
Parofluor™
Parofluor Ultra™
V0835-75
V1164-75
V0834-70
V1163-75
V1263-75
V0965-80
V1006-75
V1260-75
V3819-75
V8545-75
FF200-75
65% Fluorine
66% Fluorine
67% Fluorine
68% Fluorine
69% Fluorine
70% Fluorine
60% Fluorine
73.5% Fluorine
74.5% Fluorine
75% Fluorine
75% Fluorine


Application Profile of FKM/FFKM Elastomers
Heat Resistance
Chemical Resistance
GLT
A
B
GFLT
69%
GF
ETP
TFE/P
HiFluor
Parofluor™
Parofluor Ultra™


Thermal Stability of FKM/FFKM Elastomers
Temperature °F
600
400
200
0
-15
-35
-40
GLT
A
B
GFLT
69%
GF
TFE/P
ETP
Hifluor
Parofluor
Parofluor Ultra
Polymer Type