

	<b>Rotex 10</b>	<b>Rotex 20</b>	<b>Rotex 30</b>
<b>Typical Values Based on Thickness</b> .....	0.031	0.031	0.031
<b>Density</b> (g/cc).....	1.60	1.52	1.52
<b>Tensile</b> (psi) CMX .....	3000	2500	4000
<b>Compressibility</b> 5000psi, % Range .....	10-20	10-20	10-20
<b>Recovery</b> (%) min .....	40	40	40
<b>Creep/Relaxation</b> (%) max @ 100°C .....	25	25	20
<b>Sealability</b> (ml/hr), Fuel A (500/15).....	1.3	1.0	1.0
<b>Oil #3, 5-hrs (149°C)</b>			
Thickness Increase (%).....	15	10	15
Weight Increase (%).....	20	20	20
Compressibility (%).....	20	20	20
Tensile Loss (%) .....	30	20	30
<b>Fuel B, 5 hrs (23°C)</b>			
Thickness Increase (%).....	10	10	10
Weight Increase (%).....	15	15	15
<b>Type Binder</b> .....	CR	NBR	SBR
<b>Color</b> .....	Beige	Black	Green
<b>ASTM-F-104 Number</b> .....	F723132E22MT	F723133E22M6	F723131E22M8