



**Panacea® FT75PX**

A fluorinated terpolymer peroxide-cured FKM Compound, 70% Fluorine-Content, Post-Cured Material

Typical Physical Values		
Property	ASTM	Value
Durometer – Shore “A”	D2240	75±5
Tensile	D412-16	2300 psi 16 MPa
Elongation	D412-16	220%
Compression Set: 70 Hrs @ 100°C (212°F)	D395-B	8
Maximum Use Temp.		200°C (392°F)

**Panacea® FT75SX**

A fluorinated terpolymer peroxide-cured FKM Compound, 70% Fluorine-Content, Post-Cured Material

Typical Physical Values		
Property	ASTM	Value
Durometer – Shore “A”	D2240	75±5
Tensile	D412-16	2400 psi 17 MPa
Elongation	D412-16	255%
Compression Set: 70 Hrs @ 100°C (212°F)	D395-B	10
Maximum Use Temp.		200°C (392°F)

NOTE: Do not use FT75PX, nor FT75SX, with Sodium Hydroxide

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