

PARKER/PAGE BRAIDING CHARACTERISTICS

BRAID TYPE	CHARACTERISTICS	POOR	FAIR	GOOD	EXCELLENT
STAINLESS STEEL Temperature Rating on Hose -100°F to + 500°F (-73°C to +260°C)	Tensile Strength				●
	Abrasion Resistance				●
	Chemical Resistance			●	
	Corrosion Resistance			●	
	High Temperature Capabilities				●
	Durability			●	
	Personal Handling Safety		●		
POLYPROPYLENE Temperature Rating on Hose 0°F to + 212°F (-18°C to +100°C)	Tensile Strength		●		
	Abrasion Resistance			●	
	Chemical Resistance			●	
	Corrosion Resistance				●
	High Temperature Capabilities	●			
	Durability			●	
	Personal Handling Safety				●
Kynar® (PVDF) Temperature Rating on Hose -40°F to + 280°F (-40°C to +138°C)	Tensile Strength			●	
	Abrasion Resistance			●	
	Chemical Resistance				●
	Corrosion Resistance				●
	High Temperature Capabilities			●	
	Durability			●	
	Personal Handling Safety				●
PEEK™ Temperature Rating on Hose -65°F to + 500°F (-54°C to +260°C)	Tensile Strength				●
	Abrasion Resistance				●
	Chemical Resistance				●
	Corrosion Resistance				●
	High Temperature Capabilities				●
	Durability				●
	Personal Handling Safety				●
KEVLAR® Temperature Rating on Hose -100°F to + 350°F (-73°C to +177°C)	Tensile Strength				●
	Abrasion Resistance			●	
	Chemical Resistance		●		
	Corrosion Resistance				●
	High Temperature Capabilities			●	
	Durability		●		
	Personal Handling Safety				●
Nomex® Temperature Rating on Hose -100°F to + 400°F (-73°C to +204°C)	Tensile Strength		●		
	Abrasion Resistance			●	
	Chemical Resistance			●	
	Corrosion Resistance				●
	High Temperature Capabilities				●
	Durability			●	
	Personal Handling Safety				●

Other braid materials available such as Polyester, Monel and Hastelloy. Consult Customer Service for minimum quantities and special quotes.

Smoothbore PTFE Hose

Convuluted PTFE Hose

Flare Seal Hose

Silicone Hose

Specialty Hoses

Fittings-Swage

Accessories

Technical Help

Warranty



Parker Hannifin, Parflex Division



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