

Parker Hannifin Corporation Hose Products Division 30240 Lakeland Boulevard Wickliffe, OH 44092 Phone: (440) 943-5700

QRL No.

Date:

TECHNICAL PROBLEM CHECKLIST

INSTRUCTIONS:

- Obtain a QRL Number (Q/C Report from Lab) from the Parker HPD Technical Service Department.
- After receipt, fill in the Technical Checklist as complete as possible.

Fax: (440) 943-3129

- Obtain the components in question. For a hose analysis, include an unused three foot section of hose from the same reel or coil. For adapters or fittings, submit the items in question.
- Reference the QRL Number and put "Attention: Tech Service" on the outside of the shipping carton.
- Material sent with incomplete information will not be analyzed until adequate information is received.

End User:				
Address:				
Distributor/OEM:				
Address:				
Which Parker Salesman Calls on Your Account:				
Person to Contact:	Pho	ne:	Fax:	
Was There an Injury or Property Damage?	Yes	:	No:	
Part Number in Question:			Qty :	
Description of Problem:				
Operating Conditions:				
Гуре of Equipment:				
Гуре of Equipment: Гуре of Fluid, Brand, and Number:				GPM
Type of Equipment: Type of Fluid, Brand, and Number: Deprating Pressure:	psi			
Type of Equipment: Type of Fluid, Brand, and Number: Departing Pressure: Relief Valve Setting:	psi psi	Flow Rate:		psi
Type of Equipment: Type of Fluid, Brand, and Number: Departing Pressure: Relief Valve Setting: Departing Temperature:	psi psi °F	Flow Rate: System Spikes: Ambient Temperature:		psi °F
Type of Fluid, Brand, and Number: Operating Pressure: Relief Valve Setting: Operating Temperature:	psi psi °F	Flow Rate: System Spikes: Ambient Temperature: Bend Radius:		psi °F



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