



ROTOFLUID APPLICATION ANALYSES FORM

TEL: CONTACT: QUANTITY: SIZE: PRESSURE:	or NOMINAL	FAX: e-mail: CS MEDIUM:					
QUANTITY:SIZE:PRESSURE:	or NOMINAL	S MEDIUM:					
SIZE:PRESSURE:	or NOMINAL	THE COUNTY OF TH					
PRESSURE:		or NOMINAL DIAMETER:			or FLOW RATE:		
	BAR or PSI:			OF FLOW	KATE:		
TEMPERATURE:	°C or °F:						
nformation about application							
60 9	9	9	5	1	3	-	
☐ Style 20 ☐ Style 30	☐ Style 40	☐ Style 50	☐ Style 60	☐ Style 70	☐ Style 80	☐ Style 1	

	HOUSING CONNECTION	SHAFT CONNECTION			
MALE	☐ THREADED ☐ BSP ☐ NPT ☐ BSPP ☐ OTHER	☐ MALE ☐ THREADED ☐ BSP ☐ NPT ☐ BSPE			
FEMALE	☐ THREADED ☐ BSP ☐ NPT ☐ BSPP ☐ OTHER	FEMALE THREADED BSP NPT BSPF			
☐ PIPE SIZE	☐ WELD END	PIPE SIZE WELD END PIPE THICKNESS PN40 OTHER ANSI ANSI150 ANSI300 OTHER SAE with o-ring 3000psi 6000 psi SAE without o-ring 3000psi 6000 psi			
FLANGED	□ DIN □ PN16 □ PN40 □ OTHER □ ANSI □ ANSI150 □ ANSI300 □ OTHER □ SAE with o-ring □ 3000psi □ 6000 psi □ SAE without o-ring □ 3000psi □ 6000 psi				
SOCKET	☐ PIPE SIZE	SOCKET PIPE SIZE			
	o be used submerged: Liquid submerged in Debth: ket is required: Temperature to be maintained				

