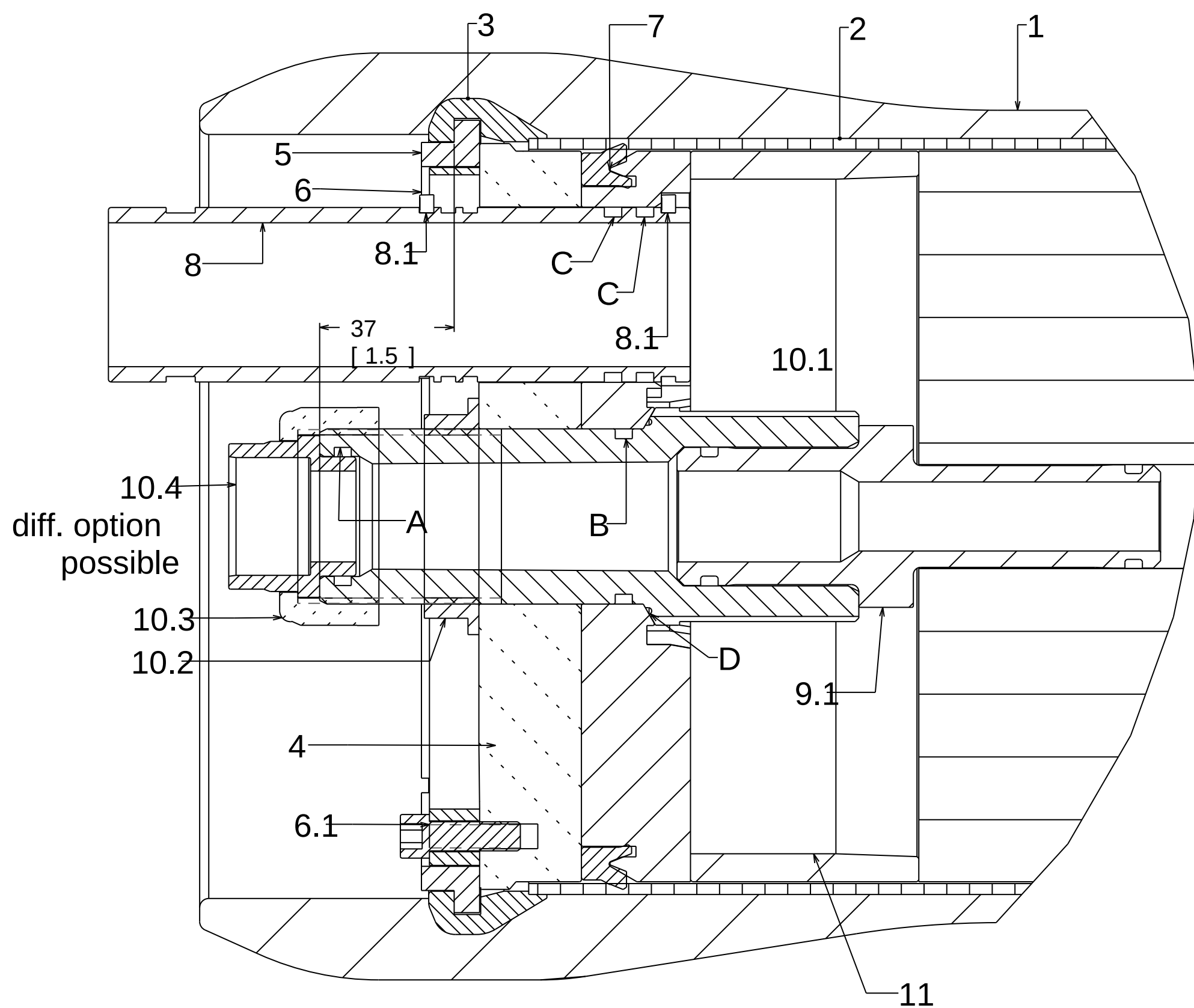




		600PSI		<i>AnyChem</i> [™] Pressure Vessels by Knappe Composites	
Eng.Mgr.	Q.Ass.Mgr.				
SIG:	SIG:	DATUM:	REV:	SERIES 8 inch -- FRONT ENTRY	
		02.03.06	4		
				Name	R082xM40-V2s-42/R1 Scale:none

Saddles and straps are options and not included in vessel supply

	masse8z_v2	Dimensions SERIES 8 inch FRONT ENTRY					
Supplied marked x	Elem.	Vessel #	L-Stich [mm]	L-Stich [inch]	L-HP [mm]	L-HP [inch]	Tol L-Stich [mm]---[inch]
	1x40	RO8Z1M40-V2s-42	1286	50.63	1476	58.11	-3/+5 (0.12/0.2)
	2x40	RO8Z2M40-V2s-42	2302	90.63	2492	98.11	-3/+5 (0.12/0.2)
	3x40	RO8Z3M40-V2s-42	3318	130.63	3508	138.11	-3/+5 (0.12/0.2)
	4x40	RO8Z4M40-V2s-42	4334	170.63	4524	178.11	-3/+5 (0.12/0.2)
	5x40	RO8Z5M40-V2s-42	5350	210.63	5540	218.11	-3/+6 (0.12/0.24)
	6x40	RO8Z6M40-V2s-42	6366	250.63	6556	258.11	-3/+6 (0.12/0.24)
	7x40	RO8Z7M40-V2s-42	7382	290.63	7572	298.11	-3/+6 (0.12/0.24)
	1x60	RO8Z1M60-V2s-42	1794	70.63	1984	78.11	-3/+5 (0.12/0.2)
	3x60	RO8Z3M60-V2s-42	4842	190.63	5032	198.11	-3/+6 (0.12/0.24)
	5x60	RO8Z5M60-V2s-42	7890	310.63	8080	318.11	-3/+6 (0.12/0.24)

Important Note:
Dimensions may be subject to be changed.
Drawing not to be used for construction
unless certified

Max:	Working Pressure (bar/PSI)	42 /600
Max.	Working Temp. (°C / °F)	65 /150
Min.	Working Temp. (°C / °F)	2 /36
Max	Test Pressure (bar/PSI)	54.6 /78