

	SRU	SX	OP'LOBE	GHP	PR	WCB-UI	WCB-UII	FKL	FKLII	APV-R
MODEL					PR-3	006	006		15	RO-R
GAL/100					0.5	0.82	0.82		0.56	0.5
PORT					1.0	1.0	1.0		.075	1.5
MAX PSI					100	200	300		130	150
MODEL				601						R1-R
GAL/100				1.1						1.0
PORT				1.0						1.5
MAX PSI				80						100
MODEL	1NLD	1NLD				015	015	15		R2-R
GAL/100	1.4	1.3				1.4	1.4	1.6		1.5
PORT	1.0	1.0				1.5	1.5	1.5		1.5
MAX PSI	115	175				200	250	200		100
MODEL	1WLD	1WLD		610	PR-10				58S	
GAL/100	2.3	1.9		1.9	2.1				2.7	
PORT	1.5	1.5		1.5	1.5				1.0	
MAX PSI	75	100		60	100				130	
MODEL	2NL	2NL				018	018	20	58L	
GAL/100	3.4	3.4				2.9	2.9	3.2	3.9	
PORT	1.5	1.5				1.5	1.5	1.5	1.5	
MAX PSI	145/215	220				200	200	200	115	
MODEL	2WL	2WL	22							
GAL/100	4.8	4.8	4.5							
PORT	2.0	2.0	1.5							
MAX PSI	100/145	100	115							
MODEL			23	1000		030	030	25		R3-R
GAL/100			5.6	5.1		6.0	6.0	5.6		6.4
PORT			1.5	1.5		1.5	1.5	1.5		2.0
MAX PSI			115	110		200	250	300		150
MODEL	3NL	3NL	32	1100	PR-25	040	040		75S	
GAL/100	7.0	7.0	8.5	7.9	8.0	7.6	7.6		7.2	
PORT	2.0	2.0	2.0	2.0	1.5/3.0	2.0	2.0		1.5	
MAX PSI	145/215	220	115	75	100	150	150		170	
MODEL	3WL	3WL	33				045	50	75L	
GAL/100	10.2	9.2	10.6				9.8	9.6	9.8	
PORT	2.5	2.5	2.0				2.0	2.5	2.0	
MAX PSI	100/145	100	115				450	300	120	

	SRU	SX	OP'LOBE	GHP	PR	WCB-UI	WCB-UII	FKL	FKLII	APV-R
MODEL	4NL	4NL				060	060	75		
GAL/100	14.6	12.2				15.3	15.3	15.6		
PORT	2.5	2.0				2.0	2.5	2.5		
MAX PSI	145/290	220				200	300	300		
MODEL		4WL	42	2000	PR-60				100S	R4-R
GAL/100		16.7	16.9	16.9	17.5				17.6	17.5
PORT		2.5	2.5	2.0	2.0/3.0				2.5	2.0/3.0
MAX PSI		145	115	110	100				170	150
MODEL	4WL	5NL	43							
GAL/100	20.9	21.7	21.7							
PORT	3.0	2.5	3.0							
MAX PSI	100/215	220	115							
MODEL	5NL	5WL		2100	PR-125	130	130	150	100L	R6-R
GAL/100	30.7	30.4		28.0	30.0	25.4	25.3	25.9	27.4	29.0
PORT	3.0	3.0		3.0	2.5/3.0	2.5	3.0	3.0	3.0	3.0
MAX PSI	145/290	145		75	100	200	200	300	120	150
MODEL		6NL					180			
GAL/100		36.9					38.0			
PORT		3.0					3.0			
MAX PSI		220					450			
MODEL	5WL	6WL					210		130S	
GAL/100	44.4	50.2					50.2		46.5	
PORT	4.0	4.0					4.0		3.0	
MAX PSI	100/215	145					500		170	
MODEL				3000		220	220	250		R7-R
GAL/100				56.8		52.2	52.1	56.0		58.2
PORT				4.0		4.0	4.0	4.0		4.0
MAX PSI				75		200	300	300		150
MODEL	6NL	7NL			PR-300	320	320	400	130L	
GAL/100	68.7	66.1			63.0	75.4	75.2	74	64.5	
PORT	4.0	4.0			4.0/6.0	6.0	6.0	6.0	4.0	
MAX PSI	145/290	220			100	200	300	300	120	
MODEL	6WL	7WL		3100				600		
GAL/100	93.3	100.4		85.6				224		
PORT	4.0/6.0	6.0		4.0/6.0				6.0		
MAX PSI	100/215	145						300		