

For pressure ratings PN1 - PN6			SN (Stiffness Rating)						
DN	OD		30,000	50,000	80,000	100,000	160,000	250,000	500,000
350	376	wall (mm)				18	21	25	31
	SS Coupling	Fmax (kN)				230	310	420	570
400	427	wall (mm)				21	25	29	35
	SS Coupling	Fmax (kN)				360	480	600	780
450	478	wall (mm)			21	23	27	32	39
	SS Coupling	Fmax (kN)			450	520	650	770	975
500	514	wall (mm)			22	27	32	35	43
	SS Coupling	Fmax (kN)			560	670	850	960	1240
600	616	wall (mm)		23	29	31	38	42	52
	SS Coupling	Fmax (kN)		675	900	1020	1300	1470	1900
	GRP Coupling	Fmax (kN)		600	800	910	1200	1380	1790
700	718	wall (mm)	23	29	33	36	44	48	
	SS Coupling	Fmax (kN)	730	1060	1270	1410	1840	2040	
	GRP Coupling	Fmax (kN)	625	950	1160	1290	1730	1930	
800	820	wall (mm)	25	33	38	40	47	53	
	SS Coupling	Fmax (kN)	965	1440	1740	1900	2330	2680	
	GRP Coupling	Fmax (kN)	850	1240	1550	1690	2140	2480	
900	924	wall (mm)	29	34	41	45	53		
	SS Coupling	Fmax (kN)	1300	1730	2180	2510	3050		
	GRP Coupling	Fmax (kN)	1140	1500	1960	2320	2830		
1000	1026	wall (mm)	34	40	46	49	58		
	SS Coupling	Fmax (kN)	1900	2360	2650	3110	3850		
	GRP Coupling	Fmax (kN)	1650	2110	2380	2870	3600		
1100	1127	wall (mm)	36	43	47	54	62		
	SS Coupling	Fmax (kN)	2260	2850	3350	3850	4580		
	GRP Coupling	Fmax (kN)	2000	2590	3110	3580	3600		
1200	1229	wall (mm)	40	48	54	63			
	SS Coupling	Fmax (kN)	2800	3660	4220	5110			
	GRP Coupling	Fmax (kN)	2550	3390	3730	4630			
1400	1434	wall (mm)	45	52	64	70			
	SS Coupling	Fmax (kN)	3830	4570	5960	6750			
	GRP Coupling	Fmax (kN)	3370	3710	5500	6300			
1500	1536	wall (mm)	48	58	69	73			
	SS Coupling	Fmax (kN)	4460	5610	6970	7420			
	GRP Coupling	Fmax (kN)	3970	5120	6490	6930			
1600	1638	wall (mm)	52	61	73	78			
	SS Coupling	Fmax (kN)	4870	6100	7550	8150			
	GRP Coupling	Fmax (kN)	4230	5450	6900	7510			
1800	1842	wall (mm)	58	67	77				
	SS Coupling	Fmax (kN)	6350	7730	9100				
	GRP Coupling	Fmax (kN)	5620	7000	8370				
2000	2046	wall (mm)	64	74					
	SS Coupling	Fmax (kN)	8000	9540					
	GRP Coupling	Fmax (kN)	7030	8570					

* Other sizes and stiffnesses available on request.

** Safety factor of 3.5 is applied to jacking pipes allowable jacking force.