

MODEL 3540 LONG BARREL COUPLING

Nominal Pipe Size		Pipe OD Range		Barrel Length Dim-A		Barrel Thickness Dim-B		Gland OD Dim-C		Overall Length Dim-D		Coupling		Weight		Working Pressure PSI	
Inches	MM	Inches	MM	Inches	MM	Inches	MM	Inches	MM	Inches	MM	Catalog Number	List Price	lbs	kgs		
20	500	A	20.00	508	10.00	254	0.38	9.5	24.40	621	13.50	343	3540200010EO	POA	136	62	525
		B	20.00	508	16.00	406	0.38	9.5	24.40	621	19.50	495	3540200016EO		183	83	525
		C	21.60	549	10.00	254	0.38	9.5	26.10	664	13.50	343	3540216010EO		145	66	N/A
		D	21.60	549	16.00	406	0.38	9.5	26.10	664	19.50	495	3540216016EO		195	88	N/A
		E	22.06	560	10.00	254	0.38	9.5	26.60	676	13.50	343	3540220610EO		148	67	N/A
		F	22.06	560	16.00	406	0.38	9.5	26.60	676	19.50	495	3540220616EO		200	91	N/A
22	550	A	22.00	559	10.00	254	0.38	9.5	26.40	672	13.50	343	3540220010EO		147	67	480
		B	22.00	559	16.00	406	0.38	9.5	26.40	672	19.50	495	3540220016EO		199	90	480
24	600	A	24.00	610	10.00	254	0.38	9.5	28.40	722	13.50	343	3540240010EO		161	73	440
		B	24.00	610	16.00	406	0.38	9.5	28.40	722	19.50	495	3540240016EO		217	98	440
		C	25.80	655	10.00	254	0.38	9.5	30.40	772	13.50	343	3540258010EO		171	78	N/A
		D	25.80	655	16.00	406	0.38	9.5	30.40	772	19.50	495	3540258016EO		231	105	N/A
		E	26.32	669	10.00	254	0.38	9.5	30.90	784	13.50	343	3540263210EO		174	79	N/A
		F	26.32	669	16.00	406	0.38	9.5	30.90	784	19.50	495	3540263216EO		235	107	N/A

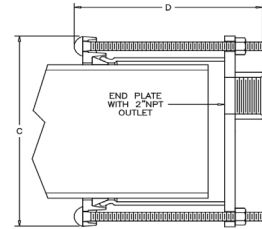
MODEL 3551 ENDCAP COUPLING

CENTER BARREL & CAP: Carbon Steel per ASTM A53 or ASTM A 283 or Carbon Steel.

GLANDS: Carbon Steel per AISI C1020.

BOLTS & NUTS: Low Alloy Steel per ASTM A325, ASTM A563, and AWWA C111.

GASKET: SBR per ASTM D2000. Suitable for mild acids, water, and salt media with a temperature range of -25° F to -200° F. Optional materials available.



Nominal Pipe Size		Pipe OD Range		Gland OD Dim-C		Overall Length Dim-D		End Cap Coupling		Unit Wt.		
Inches	MM	Inches	MM	Inches	MM	Inches	MM	Catalog Number	List Price	lbs	kgs	
2	50	A	2.50	64	6.20	157	7.90	202	3551025000EO	POA	10	5
3	80	A	3.80	97	7.10	179	8.20	208	3551038000EO		13	6
		B	3.96	101	7.50	191	8.20	208	3551039600EO		13	6
4	100	A	4.80	122	8.10	207	8.20	208	3551048000EO		18	8
		B	5.10	130	8.10	207	8.20	208	3551051000EO		19	9
6	150	A	6.90	175	10.20	259	8.20	208	3551069000EO		26	12
		B	7.10	180	10.20	259	8.20	208	3551071000EO		27	12
8	200	A	9.05	230	12.40	315	8.20	208	3551090500EO		35	16
		B	9.30	236	12.40	315	8.20	208	3551093000EO		36	16
10	250	A	11.10	282	15.10	384	8.20	208	3551111000EO		46	21
		B	11.40	290	15.10	384	8.20	208	3551114000EO		53	24
12	300	A	13.20	335	17.50	444	8.30	211	3551132000EO		59	27
		B	13.50	343	17.50	444	8.30	211	3551135000EO		60	27
14	350	A	15.30	389	19.80	502	8.30	211	3551153000EO		89	40
		B	15.65	398	20.10	511	8.30	211	3551156500EO		93	42
16	400	A	17.40	442	21.80	555	8.30	211	3551174000EO		94	43
		B	17.80	452	22.30	565	8.30	211	3551178000EO		96	44
20	500	A	21.60	549	26.30	668	8.30	211	3551216000EO		136	62
		B	22.06	560	26.50	673	8.30	211	3551220600EO	138	63	