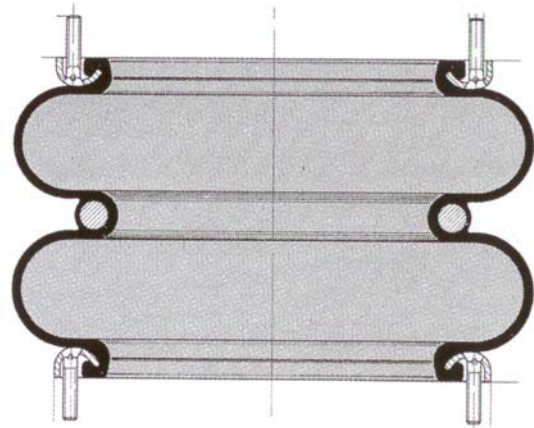
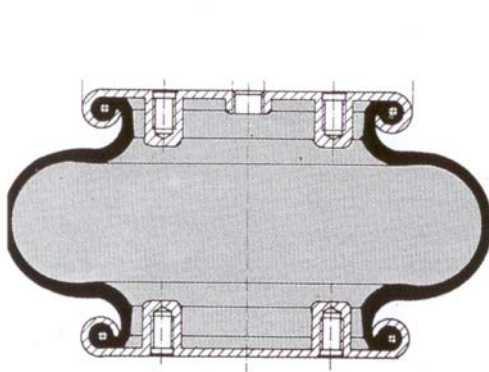
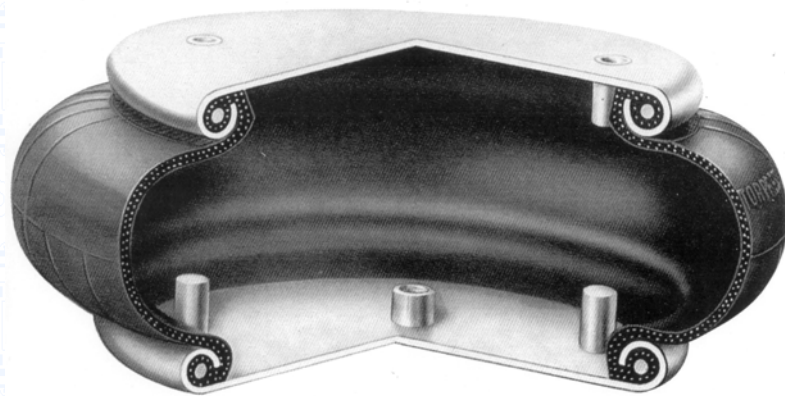
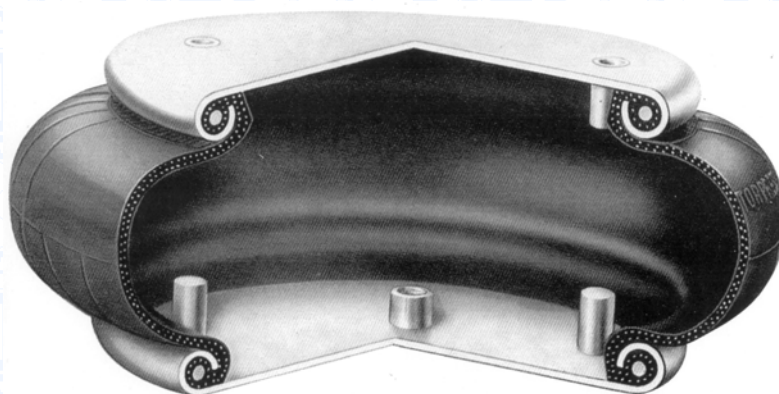
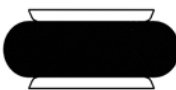




Pirelli Torpress Air Actuators





APPLIED AS SUSPENSIONS

	MODEL	STAN- DARD Code	HIGH- TEMP Code	Connec- tion	Max OD mm	Min. Height mm	Max. Height mm	Static Height mm	Effec. Area cm ²	Cap. daN	Freq. cicli/1'	Stiffness daN/mm
	16	93029	93086	P1	153	46	91	70	86	600	250	21
	131	94047	—	P1	165	50	110	85	95	665	185	14.5
	110	93113	93114	P1	210	51	151	101	180	1260	154	18.8
		88540	93079	F1	210	45	145	95	180	1260	154	18.8
	88820	89023	F1	210	45	145	95	180	1260	154	18.8	
	116	93027	—	P1	231	46	152	100	180	1260	165	20.5
19	94016	95015	P2	325	51	151	127	450	3150	158	41.5	
	94014	—	F2	325	43	143	127	450	3150	158	41.5	
	23 B	202665	—	F1	165	65	205	150	104	728	130	8
	26	84181	89422	F2	220	85	245	165	169	1150	127	12
	20	86600	88538	F2	255	80	265	170	240	1680	115	13.9
	245	93740	90587	F1	270	85	310	185	348	2440	110	18.4
	22	94091	—	P2	325	88	288	183	450	3150	108	23.1
		88544	89425	F2	325	80	280	175	450	3150	108	23.1
	21 BR	89457	—	F2	380	80	290	180	680	4760	106	33.9
	21A BR	97300	—	F2	435	85	315	190	785	5495	98	33.7
	21B BR	92154	—	F2	440	85	385	200	850	6000	100	38
	28 BR	92527	—	F2	445	80	310	185	1015	7105	105	78.6
	28 B	90559	—	F2	485	85	375	250	1015	7105	92	38.5
29	93056	—	P3	570	90	330	195	1930	13510	98	83.8	
	93166	—	F2	570	80	320	185	1930	13510	98	83.8	
	31	95210	—	F2	700	85	700	300	2000	14000	80	58
	325	203332	—	F2	400	80	500	250	757	5299	85	24.4
	322	92615	—	P4	310	133	408	265	450	3150	90	15.7
		87987	—	F2	310	125	400	257	450	3150	90	15.7
	321	88110	—	F2	380	125	400	257	690	4830	84	21.5

