

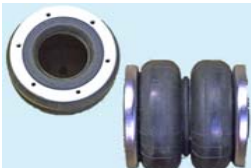




AIR BAG SPECS

Contact us on all@airride.co.uk or 01263 768824

	Compressed	Extended	Range	Diameter	Max Pressure	Operating Pressure	Max Load	Retail UK Cost Each
	(mm/Inches)	(mm/Inches)	(mm/Inches)	(mm/Inches)	(Bar/Psi)	(Bar/Psi)	(Kg/Lbs)	(GBP)
 Quantum Sport	111 4.4	235 9.3	124 4.9	149 5.9	13.6 200	7.5 110	1150 2530	277.20
 Quantum DC	111 4.4	254 10.0	143 5.6	149 5.9	13.6 200	7.5 110	1150 2530	286.00
 Bead Seal DC	Est. 100	200	100	152	8.2	4.1	1150	159.87



3.9 7.9 3.9 6.0 120 60 2530



Air House 2

52 216 164 149 7.5 4.8 115.87
 2.0 8.5 6.5 5.9 110 70



Air House 2

52 178 126 149 7.5 4.8 115.87
 2.0 7.0 5.0 5.9 110 70



Double Play

83 279 197 149 13.6 6.1 130.53
 3.3 11.0 7.7 5.9 200 90



Power House

83 330 248 178 13.6 6.1 159.87
 3.3 13.0 9.8 7.0 200 90



Triple Play

114 400 286 149 13.6 6.1 169.69
 4.5 15.8 11.3 5.9 200 90



Type 1



52	104	52	149	13.6	5.4	115.87
2.0	4.1	2.0	5.9	200	80	



Type 2

52	104	52	149	13.6	5.4	115.87
2.0	4.1	2.0	5.9	200	80	



Contitech 2500 2 Ply 1/2 inch port

0	0	0	0	6.8	3.4	115.87
0.0	0.0	0.0	0.0	100	50	



Contitech 2500 4 Ply 1/2 inch port

0	0	0	0	10.2	5.1	174.53
0.0	0.0	0.0	0.0	150	75	



Contitech 2600 2 Ply 1/2 inch port

0	0	0	0	6.8	3.4	115.87
0.0	0.0	0.0	0.0	100	50	



Contitech 2600 4 Ply 1/2 inch port



0	0	0	0	10.2	5.1	174.53
0.0	0.0	0.0	0.0	150	75	



Firestone 224c 2600 3/8 port

76	235	159	193	6.8	3.4	130.53
3.0	9.3	6.3	7.6	100	50	



Firestone 267c 2500 3/8 port

71	211	140	168	6.8	4.8	130.53
2.8	8.3	5.5	6.6	100	70	

Firestone 7012 1/8 port Rolling sleeve 1000lb



102	241	139	127	6.8	3.4	95.33
4.0	9.5	5.5	5.0	100	50	



Firestone 7076 1/8 port Rolling sleeve 800lb



79	281	203	107	6.8	3.4	95.33
3.1	11.1	8.0	4.2	100	50	

Firestone 9000 1/4 port Tapered Sleeve 1500 lb



159	260	102	168	6.8	4.1	139.33
6.3	10.3	4.0	6.6	100	60	

Firestone 9001 1/4 port Tapered Sleeve 1500 lb



111	213	102	168	6.8	4.1	139.33
4.4	8.4	4.0	6.6	100	60	

Firestone 9002 1/4 port Tapered Sleeve 1500 lb



133	235	102	168	6.8	4.1	139.33
5.3	9.3	4.0	6.6	100	60	



The Lengths Extended, Compressed, Range (Difference between first two - the actual lift that can be achieved on the vehicle), and Diameter are listed in millimeters first and inches below. Pressures (Max - absolute max that should be used, and best riding pressure on most vehicles) are listed in Bar and below in Psi. Load capacity is the maximum for the bag - bags work best well below maximum, and it is not recommended to use them outside the range of 33%-66% if you want the best handling, and ride quality for most bags. Bags must not touch on anything at any time - add 1 inch to diameter for safety.