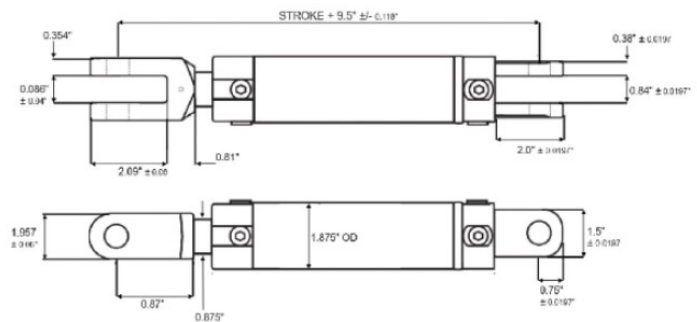


1.5" Bore



- Maximum pressure 200BAR.
- 9/16" UNO Ports.
- 3/4" Pins
- Australian made.



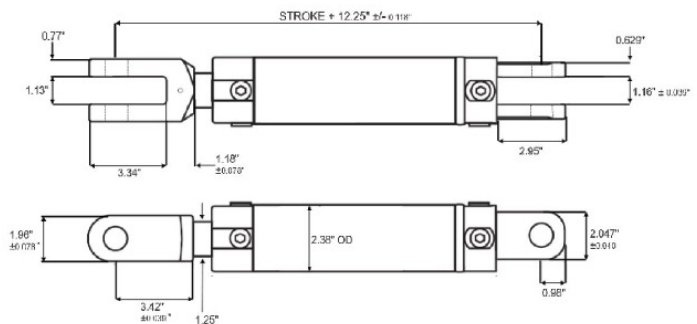
Code	Stroke (Inches)	Rod Diameter (Inches)	Closed Pin to Pin (mm)	Open Pin to Pin (mm)	Swept Volume (Litres)
AG1504D	4"	0.875"	343	444	0.116
AG1506D	6"		393	546	0.174
AG1508D	8"		444	648	0.232
AG1510D	10"		495	749	0.290
AG1512D	12"		546	851	0.347
AG1514D	14"		597	952	0.404
AG1516D	16"		648	1054	0.463
AG1518D	18"		698	1156	0.521
AG1520D	20"		749	1257	0.579
AG1524D	24"		851	1460	0.695
AG1530D	30"		1003	1765	0.869
AG1536D	36"		1156	2070	1.042
AG1542D	42"		1308	2375	1.216
AG1548D	48"		1460	2680	1.389

Hydraulic cylinders without a hose burst valve, pilot operated check valve or counterbalance valve mounted directly to the cylinder will not meet Australia Standards AS1418.8.

2.0" Bore



- Maximum pressure 200BAR.
- 3/4" UNO Ports.
- 1" Pins
- Australian made.



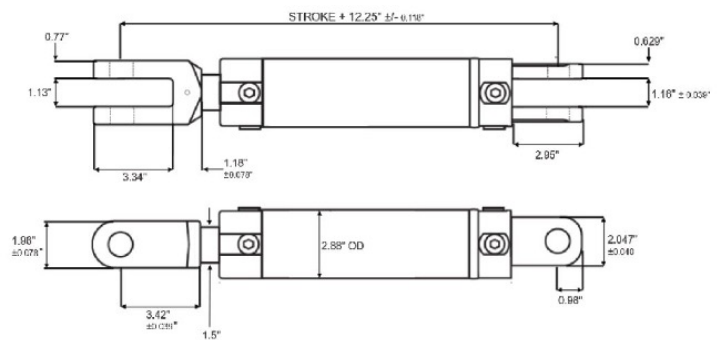
Code	Stroke (Inches)	Rod Diameter (Inches)	Closed Pin to Pin (mm)	Open Pin to Pin (mm)	Swept Volume (Litres)
AG2004D	4"	1.25"	412	514.35	0.206
AG2006D	6"		463	615.95	0.309
AG2008D	8"		514	714.55	0.412
AG2010D	10"		565	819.15	0.515
AG2012D	12"		615	920	0.618
AG2014D	14"		666	1022	0.721
AG2016D	16"		717	1123	0.824
AG2018D	18"		768	1225	0.927
AG2020D	20"		819	1327	1.030
AG2022D	22"		869	1428	1.132
AG2024D	24"		920	1530	1.236
AG2026D	26"		971	1631	1.338
AG2028D	28"		1022	1733	1.441
AG2030D	30"		1073	1835	1.544
AG2036D	36"		1225	2139	1.853
AG2042D	42"		1377	2444	2.162
AG2048D	48"		1530	2749	2.471
AG2054D	54"		1683	3054	2.780

Hydraulic cylinders without a hose burst valve, pilot operated check valve or counterbalance valve mounted directly to the cylinder will not meet Australia Standards AS1418.8.

2.5" Bore



- Maximum pressure 200BAR.
- 3/4" UNO Ports.
- 1" Pins
- Australian made.



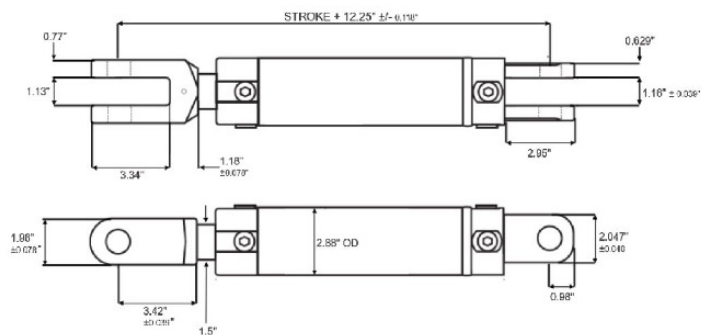
Code	Stroke (Inches)	Rod Diameter (Inches)	Closed Pin to Pin (mm)	Open Pin to Pin (mm)	Swept Volume (Litres)
AG2504D	4"	1.5"	412	514.35	0.322
AG2506D	6"		463	615.95	0.483
AG2508D	8"		514	714.55	0.643
AG2510D	10"		565	819.15	0.804
AG2512D	12"		615	920	0.966
AG2514D	14"		666	1022	1.130
AG2516D	16"		717	1123	1.286
AG2518D	18"		768	1225	1.447
AG2520D	20"		819	1327	1.558
AG2522D	22"		869	1428	1.770
AG2524D	24"		920	1530	1.932
AG2526D	26"		971	1631	2.090
AG2528D	28"		1022	1733	2.252
AG2530D	30"		1073	1835	2.413
AG2536D	36"		1225	2139	2.894
AG2542D	42"		1377	2444	3.379
AG2548D	48"		1530	2749	3.860

Hydraulic cylinders without a hose burst valve, pilot operated check valve or counterbalance valve mounted directly to the cylinder will not meet Australia Standards AS1418.8.

3.0" Bore



- Maximum pressure 200BAR.
- 3/4" UNO Ports.
- 1" Pins
- Australian made.



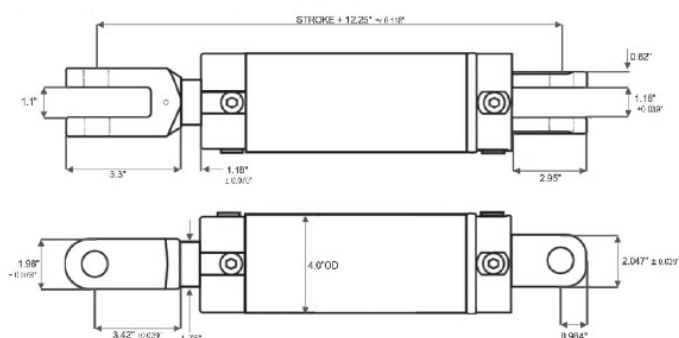
Code	Stroke (Inches)	Rod Diameter (Inches)	Closed Pin to Pin (mm)	Open Pin to Pin (mm)	Swept Volume (Litres)
AG3004D	4"	1.5"	413	514	0.463
AG3006D	6"		463	616	0.695
AG3008D	8"		514	715	0.927
AG3010D	10"		565	819	1.158
AG3012D	12"		616	921	1.390
AG3014D	14"		667	1022	1.622
AG3016D	16"		717	1123	1.853
AG3018D	18"		768	1226	2.085
AG3020D	20"		819	1327	2.317
AG3022D	22"		867	1429	2.548
AG3024D	24"		921	1530	2.780
AG3026D	26"		972	1632	3.011
AG3028D	28"		1022	1734	3.243
AG3030D	30"		1073	1835	3.475
AG3036D	36"		1225	2140	4.170
AG3042D	42"		1378	2445	4.865
AG3048D	48"		1530	2750	5.560

Hydraulic cylinders without a hose burst valve, pilot operated check valve or counterbalance valve mounted directly to the cylinder will not meet Australia Standards AS1418.8.

3.5" Bore



- Maximum pressure 200BAR.
- 3/4" UNO Ports.
- 1" Pins
- Australian made.



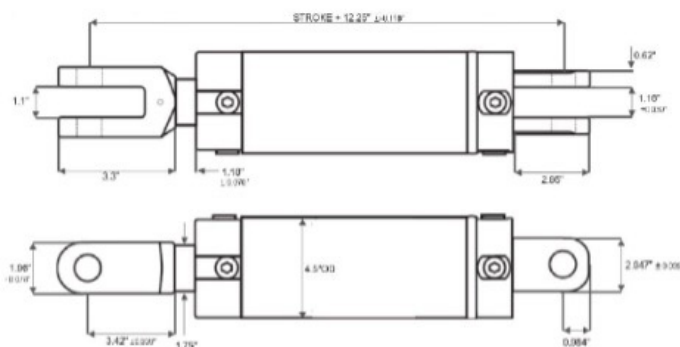
Code	Stroke (Inches)	Rod Diameter (Inches)	Closed Pin to Pin (mm)	Open Pin to Pin (mm)	Swept Volume (Litres)
AG3504D	4"	1.75"	412	514.35	0.631
AG3506D	6"		463	615.95	0.946
AG3508D	8"		514	714.55	1.261
AG3510D	10"		565	819.15	1.577
AG3512D	12"		615	920	1.892
AG3514D	14"		666	1022	2.207
AG3516D	16"		717	1123	2.523
AG3518D	18"		768	1225	2.838
AG3520D	20"		819	1327	3.153
AG3522D	22"		869	1428	3.468
AG3524D	24"		920	1530	3.784
AG3526D	26"		971	1631	4.099
AG3528D	28"		1022	1733	4.414
AG3530D	30"		1073	1835	4.729
AG3536D	36"		1225	2139	5.676
AG3542D	42"		1377	2444	6.622
AG3548D	48"		1530	2749	7.568

Hydraulic cylinders without a hose burst valve, pilot operated check valve or counterbalance valve mounted directly to the cylinder will not meet Australia Standards AS1418.8.

4.0" Bore



- Maximum pressure 200BAR.
- 3/4" UNO Ports.
- 1" Pins
- Australian made.



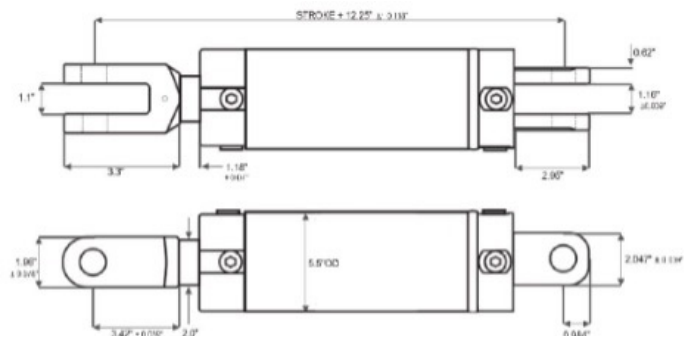
Code	Stroke (Inches)	Rod Diameter (Inches)	Closed Pin to Pin (mm)	Open Pin to Pin (mm)	Swept Volume (Litres)
AG4004D	4"	1.75"	413	514	0.824
AG4006D	6"		463	616	1.236
AG4008D	8"		514	715	1.647
AG4010D	10"		565	819	2.059
AG4012D	12"		616	921	2.471
AG4014D	14"		667	1022	2.883
AG4016D	16"		717	1123	3.295
AG4018D	18"		768	1226	3.707
AG4020D	20"		819	1327	4.118
AG4024D	24"		921	1530	4.942
AG4030D	30"		1073	1835	6.178
AG4036D	36"		1225	2140	7.413
AG4042D	42"		1378	2445	8.649
AG4048D	48"		1530	2750	9.884

Hydraulic cylinders without a hose burst valve, pilot operated check valve or counterbalance valve mounted directly to the cylinder will not meet Australia Standards AS1418.8.

5.0" Bore



- Maximum pressure 200BAR.
- 3/4" UNO Ports.
- 1" Pins
- Australian made.



Code	Stroke (Inches)	Rod Diameter (Inches)	Closed Pin to Pin (mm)	Open Pin to Pin (mm)	Swept Volume (Litres)
AG5008D	8"	2.0"	514	714.55	2.574
AG5012D	12"		615	920	3.861
AG5016D	16"		717	1123	5.148
AG5018D	18"		768	1225	5.791
AG5020D	20"		819	1327	6.435
AG5024D	24"		920	1530	7.722
AG5030D	30"		1073	1835	9.652
AG5036D	36"		1225	2139	11.583
AG5048D	48"		1530	2749	15.444

Hydraulic cylinders without a hose burst valve, pilot operated check valve or counterbalance valve mounted directly to the cylinder will not meet Australia Standards AS1418.8.