## FLOWFIT® TECHNICAL DATA SHEET

### **25cm<sup>3</sup> SINGLE ACTING HANDPUMP ASSEMBLIES**

## 25cm<sup>3</sup> SINGLE ACTING HANDPUMP, 1L TANK & 600mm LEVER

All hand pumps are fully interchangeable with other leading Italian manufacturers and are supplied with rubber protection for the piston, pressure relief valve, check valve to lock a single acting cylinder and release knob.

Displacements, tank size and pressures as shown in the table below.

PART NO.	DISPLACEMENT CM <sup>3</sup>	TANK SIZE LITRES	MAX WORKING PRESSURE BAR	MAX PRESSURE BAR	
ZZ000948	25	1	280	350	

#### FURTHER INFORMATION AND TECHNICAL HANDPUMP PDF IS AVAILABLE TO DOWNLOAD FROM OUR WEBSITE AT www.flowfitonline.com

## 25cm<sup>3</sup> SINGLE ACTING HANDPUMP, 2L TANK & 600mm LEVER



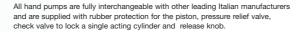
All hand pumps are fully interchangeable with other leading Italian manufacturers and are supplied with rubber protection for the piston, pressure relief valve, check valve to lock a single acting cylinder and release knob.

Displacements, tank size and pressures as shown in the table below.

PART NO.	DISPLACEMENT CM <sup>3</sup>	TANK SIZE LITRES	MAX WORKING PRESSURE BAR	MAX PRESSURE BAR	
ZZ000949	25	2	280	350	

#### FURTHER INFORMATION AND TECHNICAL HANDPUMP PDF IS AVAILABLE TO DOWNLOAD FROM OUR WEBSITE AT www.flowfitonline.com

## 25cm<sup>3</sup> SINGLE ACTING HANDPUMP, 3L TANK & 600mm LEVER



Displacements, tank size and pressures as shown in the table below.

PART NO.	DISPLACEMENT CM <sup>3</sup>	TANK SIZE LITRES	MAX WORKING PRESSURE BAR	MAX PRESSURE BAR	
ZZ000950	25	3	280	350	

#### FURTHER INFORMATION AND TECHNICAL HANDPUMP PDF IS AVAILABLE TO DOWNLOAD FROM OUR WEBSITE AT www.flowfitonline.com

## FLOWFIT® TECHNICAL DATA SHEET

#### 25cm<sup>3</sup> SINGLE ACTING HANDPUMP, 5L TANK & 600mm LEVER



All hand pumps are fully interchangeable with other leading Italian manufacturers and are supplied with rubber protection for the piston, pressure relief valve, check valve to lock a single acting cylinder and release knob.

Displacements, tank size and pressures as shown in the table below.

PART NO.	DISPLACEMENT CM <sup>3</sup>	TANK SIZE LITRES	MAX WORKING PRESSURE BAR	MAX PRESSURE BAR	
ZZ000951	25	5	280	350	

#### FURTHER INFORMATION AND TECHNICAL HANDPUMP PDF IS AVAILABLE TO DOWNLOAD FROM OUR WEBSITE AT www.flowfitonline.com

## 25cm<sup>3</sup> SINGLE ACTING HANDPUMP, 7L TANK & 600mm LEVER



All hand pumps are fully interchangeable with other leading Italian manufacturers and are supplied with rubber protection for the piston, pressure relief valve, check valve to lock a single acting cylinder and release knob.

Displacements, tank size and pressures as shown in the table below.

PART NO.	DISPLACEMENT CM <sup>3</sup>	TANK SIZE LITRES	MAX WORKING PRESSURE BAR	MAX PRESSURE BAR	
ZZ000952	25	7	280	350	

#### FURTHER INFORMATION AND TECHNICAL HANDPUMP PDF IS AVAILABLE TO DOWNLOAD FROM OUR WEBSITE AT www.flowfitonline.com

### 25cm<sup>3</sup> SINGLE ACTING HANDPUMP, 10L TANK & 600mm LEVER



All hand pumps are fully interchangeable with other leading Italian manufacturers and are supplied with rubber protection for the piston, pressure relief valve, check valve to lock a single acting cylinder and release knob.

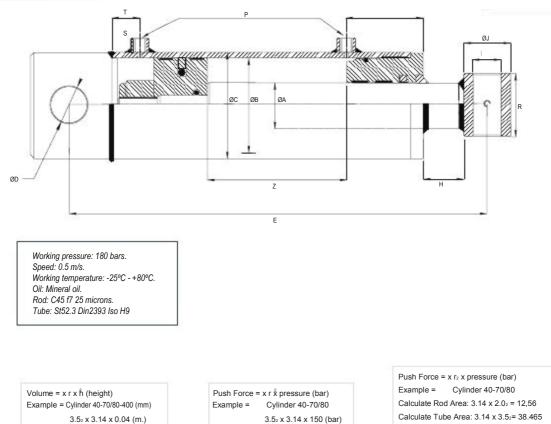
Displacements, tank size and pressures as shown in the table below.

PART NO.	DISPLACEMENT CM <sup>3</sup>	TANK SIZE LITRES	MAX WORKING PRESSURE BAR	MAX PRESSURE BAR	
ZZ000953	25	10	280	350	

#### FURTHER INFORMATION AND TECHNICAL HANDPUMP PDF IS AVAILABLE TO DOWNLOAD FROM OUR WEBSITE AT www.flowfitonline.com

## FIT<sup>®</sup> TECHNICAL DATA SHEET

#### **SERIES 200 – DOUBLE ACTING HYDRAULIC CYLINDER**

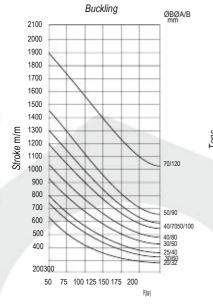


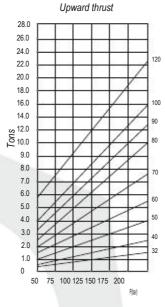


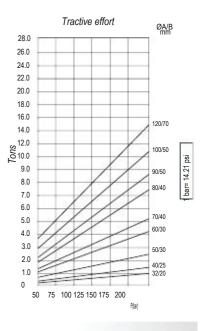
Total 5.769.75 Kgs

mm

Subtract Areas: 38,465-12,56= 25,905 Strength: 25,905 x 150 (bar) = 3885.79









202/070     700     900       202/090     300     1000       202/090     30     900     1100       202/090     30     900     1100       202/100     1000     1200       202/100     1100     1200       202/100     1100     1300       202/110     1100     1300       202/120     1200     1400       202/130     1300     1500       202/140     1400     1600       202/150     1500     1700       203/010     100     300		ROD	Z STROKE	E CLOSED CENTRE	BORE	C OD	D PIN HOLE	н	т	J	R	s	Р	VOL	WEIGHT								
200120     200     365     200     365     200     20	200/005		50	205									1/4 BSP	0.04	1.7								
2000 00 0 1 1 1 1 1 1 1 1 1 1 1 1 1	200/010		100	255									1/4 BSP	0.10	2.00								
200025 200 466 330 465 330 360 360 330 360 360 330 360 360 320 360																							
2000303 300 460 555 320   200040 600 755 700 855   200040 900 1055   200040 900 1055   200040 900 1055   200040 900 1055   200140 1100 1255   200140 1100 1255   200140 1100 1255   200140 1100 1555   200140 1100 1555   200140 1100 1555   200140 1100 1555   200140 1100 1555   200140 1100 1555   200150 100 1555   201105 100 700   201105 100 700   201105 100 700   201105 550 670   201105 550 670   201105 550 670   201105 550 670   201105 550 670   201105 1500 670   201105 1500 670   201105 1500 670   201105 1500 670 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>																							
2000365 360 566 560 560 560 560 560 560 560 36																							
200040 400 556 32 340   200050 600 755 32 340   200050 900 965 900 965   200070 900 1055 100 1155   200110 1100 1155 1200 1355   200100 1200 1355 1200 1355   200100 1400 1555 148 SP 148 SP 0.80   200101 1400 1555 148 SP 1.82 0.83   200102 100 1555 114 BSP 0.85 5.80   200103 1400 1555 114 BSP 0.85 5.80   201010 100 170 120 1.80 1.80 1.80   2010105 150 320 520 320 1.80 1.80 1.80   2010105 150 320 520 320 320 1.80 1.80 3.80   2010105 150 320 520 320 320 520 320 320 320 320 320 320 320 320 320 320 320 320 320 320 320 320 320 320 <td></td>																							
200050 20 600 755 32 40 1625   200070 700 655   200100 1000 155   2001010 1100 1255   200102 1300 1485 0.80   200103 1300 1455   200104 1300 1455   200105 1500 1655   200105 1500 200   201010 1505 200   201010 1505 200   201010 1505 200   201010 1505 200   201010 1505 200   201010 1505 200   201010 200 370   2010105 500 400   2010105 500 670   2010105 500 670   2010105 500 670   201100 1170   201100 1170   201100 1170   201100 1170   201100 1170   2011100 1200   1100 1270   201100 1170   201100 1170   2011100 1200   1000																							
2000700	200/050																						
200000     ●	200/060	20	600	755	32	40	16.25	46	46 10	30	35	33	1/4 BSP	0.48	3.80								
200190 200110 200110 200110 200110 200110 200110 200110 200110 200110 200110 200110 200110 200110 200110 200110 	200/070		700										1/4 BSP	0.56	4.10								
2001100     14859     0.00     1200     1355     5.00       2001120     1300     1455     14859     0.86     5.00       2001130     1500     1455     14859     0.86     5.00       2001140     1500     1655     14859     1.0     5.00       201101     1500     370     200     370     3859     0.1     4.50       201102     200     370     200     370     3859     0.25     3.0       201102     200     370     200     370     3859     0.25     3.0       201102     200     370     200     700     870     3859     0.25     3.0       2011030     300     770     3859     0.25     3.0     3859     0.25     3.0       2011030     1300     1707     870     3859     0.50     3859     0.50     3859     0.50     3859     1.3     1.40       2011040     11000     1107     1100     <																							
2001100 200130 200130 200130 20014011001255 150015001455 150015001455 1600148591.06.02001010 2001010 201002 201002 201002 201002 200103 201002 200030 200030 20015002003002003081.22.00201005 201002 200030 200030 200030 201002 200030 201002 200030 200030 2010030 2020040 400 308 3																							
2001/20     1400     1455     1400     1555     5.00       2001/30     1500     1650     1655     1400     120     14889     1.12     6.20       20101/0     1500     1655     1408     1.16     3.00     6.50       20101/0     1500     1655     3.00     7.00     3.00     7.00     3.00     5.00																							
2001/30     1480     1455     -																							
200140     1400     1555     0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>																							
201010     100     270       201015     150     320       201025     200     370       201025     200     370       201030     200     420       300     470       201035     320     420       300     470       201040     500     670       201050     500     670       201060     570     600     770       001070     25     600     770       000     1070     201040     38 BSP     0.40       201040     900     1070     20.5     30     16     35       201040     1000     1170     20.5     30     38 BSP     0.40       201110     1100     1270     30.6     38 BSP     1.38     12.60       2011120     1200     1370     20.6     38 BSP     1.38     12.60       2011120     1200     1370     20.6     38 BSP     1.38     12.60 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td rowspan="2"></td><td rowspan="2"></td><td></td><td rowspan="2"></td><td rowspan="2"></td><td></td><td></td><td></td><td></td></td<>																							
201005     150     320     370     380     3	200/150		1500	1655									1/4 BSP	1.20	6.50								
201020     200     370     250     420       201030     300     470     388     859     0.41     4.20       201030     300     470     388     520     388     520     388     520     388     520     388     520     388     520     388     550     580     388     550     580     388     550     580     388     550     580     388     50     640     680     680     680     680     680     680     680     680     680     680     388     50     7.50     388     7.50     388     7.50     388     7.50     388     7.50     388     7.50     7.80     388     7.50     388     7.50     388     7.50     7.50     388     7.50     7.50     388     7.50     7.50     388     7.50     7.50     388     7.50     7.50     388     7.50     7.50     388     7.50     7.50     388     7.50	201/010		100	270									3/8 BSP	0.12	2.80								
201025     250     420       201030     300     470       201034     350     520       400     570     600     770       201040     500     670       201040     500     670       201040     600     770       800     970       201040     600     770       800     970       201040     600     770       800     970     1000       201040     900     1070       201140     1000     1170       201140     1100     1270       201140     1100     1270       201140     1100     1200       1100     1300     1470       201140     100     300       201140     100     300       202040     300     500       202040     400     600       202040     400     600       202040     500     700       2020													3/8 BSP										
201030     300     470       201035     350     520       201040     400     570       201050     500     600     700       201050     600     700     870       201040     900     1070     870     90     100       201050     900     1070     870     90     100       201040     900     1070     870     90     100       201090     900     1070     90     1070     380 BSP     1.00     9.00       201110     1000     1170     200     380     9.00     1.80       2011120     1200     1370     200     1.80     1.460       2011140     1400     1570     1.80     1.460       202015     1500     1500     350     202005     350     5.00       2020205     200     400     600     368 BSP     1.60     368 BSP     1.88     1.60       202045     500     700																							
2010030     350     520       201040     500     670       201080     500     670       201080     500     670       201080     500     670       201080     500     670       201080     600     770       201080     800     970       201080     900     1070       201090     900     1070       201090     1100     1270       201110     1200     1370       2011110     1200     1370       2011140     1200     1370       2011140     1200     1370       2011140     1200     1370       2011140     1500     1670       202010     1500     1670       202011     1000     300       202012     250     450       202012     250     450       2020205     250     450       202045     450     650       202046     650																							
201040 201080 201080 201080 201080 201080 201080 201090400570570570580580201080 201090 201090600770 70080097038 BSP0.00680201090 2010909901070990107038 BSP1.1310.602011100110011701200137088 BSP1.501.562011120120013701300147038 BSP1.631.680201114015001670368 BSP1.681.680202101515001670388 BSP1.681.680202020200400368 BSP1.681.6802020205200400368 BSP1.6838 BSP0.992020205200400368 BSP1.687.60202020550035055038 BSP0.995002020205500360 BSP65038 BSP0.985.602020405600800100038 BSP1.761.1402020405600800100038 BSP1.761.29020204056008001000100038 BSP1.761.290202040545055038 BSP1.6838 BSP1.761.4002020405600800100038 BSP1.761.40020204056008001.0038 BSP1.761.4002020405																							
201050 201070 201070 2010700 2010700 2010700     25 000     500 700 800     670 700 800     40 700     50 700     870 800     50 700     870 800     50 700     870 800     50 700     880 80     900     1000     900     880 80     900     100     900     1170     380 80     90     130     1400     1200     1300     1470     380 85     1.80     1360 380 855     1.63     1360 380 855     1.63     1460       2011100     1100     1570     1500     1670     380 202015     150     350     380 855     1.88     16.60       2020105     100     300     500     300     500     380 857     0.89     500       2020405     500     700     900     1000     380 857     0.89     1.00       2020405     500     700     900     100																							
211070     25     700     870     40     50     20.5     30     16     35     40     42     38 BSP     0.90     8.80       2011000     900     1000     1170     900     1000     1170       2011010     1000     1170     1200     1370     36 BSP     1.38     1260       2011120     1200     1370     1400     1570     36 BSP     1.50     1360       2011140     1400     1570     1560     366     36 BSP     1.63     1460       202010     100     300     300     300     366     368 BSP     1.63     1460       2020105     150     350     300     500     368 BSP     0.29     5.00       202005     250     450     350     368 BSP     0.49     5.60       202005     200     400     6000     368 BSP     0.49     5.60       202045     450     650     368 BSP     0.49     5.60																							
2011070     700     870       2011080     800     970       201090     900     1070       201170     1000     1170       2011710     1000     1170       2011710     1000     1170       2011710     1000     1170       2011710     1000     1270       2011710     1200     1370       2011710     1300     1470       2011710     1000     1670       2011710     1000     1670       2011710     100     300       202010     100     300       202011     100     300       202020     200     400       202020     200     400       202020     200     400       202020     200     400       202020     200     400       202020     300     500       202040     450     650       202040     600     800       202070     700	201/060	25	600	770	40	50	20.5	20	10	25	40	40	3/8 BSP	0.75	7.80								
201/000     900     1070       201/100     1000     1170       201/100     1000     1170       201/101     1000     1270       201/102     1200     1370       201/100     1300     1470       201/100     1300     1470       201/140     1400     1570       201/140     1600     1670       201/140     100     300       202/010     100     300       202/015     150     350       202/020     200     400       202/030     350     550       202/040     400     600       202/050     550     700       202/050     500     700       202/050     500     700       202/050     500     700       202/050     500     700       202/050     500     700       202/050     500     700       202/050     900     1100       202/050     90	201/070	20	700	870	40	50	20.0	3.5	10	30	40	42	3/8 BSP	0.90	8.80								
201/100     1000     1170       201/100     1100     1270       201/120     1200     1370       201/130     1300     1470       201/140     1400     1570       201/120     1200     1370       201/130     1300     1470       201/140     1400     1570       201/150     1500     1670       202/015     150     350       202/020     200     400       202/025     250     450       202/040     400     600       202/050     550     550       202/045     450     650       202/045     450     650       202/045     450     650       202/040     600     800       202/040     600     1000       202/050     500     700       202/040     600     1000       202/040     900     1100       202/040     900     1100       202/040 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>																							
201/110     1100     1270       201/120     1200     1370       201/130     1300     1470       201/140     1400     1570       201/150     1500     1670       202/015     1500     360       202/015     1500     350       202/025     250     450       202/030     300     500       202/040     400     600       202/05     500     700       202/05     500     700       202/04     450     650       202/050     500     700       202/04     450     650       202/040     450     650       202/040     450     650       202/040     450     650       202/050     500     700       202/040     450     650       202/040     450     650       202/040     1000     1200       202/040     800     1000       202/040     1000																							
201/120     1200     1370       201/130     1300     1470       201/140     1400     1570       201/150     1500     1670       202/010     1000     300       202/015     1500     360       202/015     1500     350       202/020     200     400       202/030     300     500       202/045     250     450       202/045     350     550       202/045     450     660       202/050     500     700       202/045     600     800       202/050     500     700       202/045     600     800       202/045     600     800       202/046     600     800       202/040     900     1100       202/040     30     900       1000     1200     400       202/040     30     900       1000     1200     400       1000     1200 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td rowspan="6"></td> <td></td> <td></td> <td></td> <td></td> <td></td>																							
201/130     1300     1470       201/140     1400     1570       201/150     1500     1670       202/010     100     300       202/015     1500     360       202/025     200     400       202/030     300     500       202/035     350     550       202/036     300     500       202/045     450     660       202/050     500     700       202/050     500     700       202/050     500     700       202/050     500     700       202/050     500     700       202/050     500     700       202/050     500     700       202/050     500     700       202/050     500     700       202/050     500     700       202/050     500     700       202/050     500     700       202/050     500     700       202/050     1000																							
201/140     1400     1570       201/150     1500     1670       202/010     100     300       202/015     150     350       202/020     200     400       202/025     250     450       202/030     300     500       202/040     400     600       202/050     350     550       202/045     450     650       202/045     450     660       202/040     400     600       202/040     400     600       202/040     450     650       202/040     600     300       202/040     450     650       202/040     600     300       202/040     600     1000       202/040     600     1000       202/040     600     1000       202/040     900     1000       202/040     900     1000       202/040     900     1000       202/040     1000																							
202010     100     300       202015     150     350       202025     250     450       202035     350     550       202040     400     600       202055     350     550       202040     400     600       202050     550     368       202045     450     650       202045     450     650       202050     500     700       202060     600     800       2020700     700     900       202080     800     1000       202090     30     900       300     1000       202090     30     900       300     1000       202090     30     900       300     1000       202090     30     900       202090     30     900       202100     1000     1200       202110     1200     1400       202110     1200     140																							
202/015     150     350       202/020     200     400       202/020     250     450       202/030     300     500       202/030     300     500       202/040     400     600       202/050     450     38 BSP     0.49       202/040     400     600       202/050     650     700       202/050     500     700       202/050     600     8000       202/050     600     800       202/050     600     700       202/050     600     1000       202/050     600     800       202/050     600     1000       202/050     600     1100       202/050     800     1000       202/050     900     1100       202/050     1000     1200       202/050     1000     1200       202/050     1100     1300       202/100     1200     1400       202/	201/150		1500	1670									3/8 BSP	1.88	16.60								
2020202     200     400       202025     250     450       202030     300     500       202035     350     550       202040     400     600       202050     550     7.06       202045     450     650       202050     500     7.00       202060     600     800       2020700     700     900       2020700     700     900       2020700     30     1000       2020700     30     1000       2020700     30     1000       2020700     30     1000       2020700     30     1000       2020700     30     1000       2020700     30     1000       2020700     1100     1300       2020710     1100     1300       2020710     1200     1400       2020710     1300     1500       2021710     1300     1500       1200     1400 <td>202/010</td> <td></td> <td>100</td> <td>300</td> <td></td> <td></td> <td></td> <td></td> <td>3/8 BSP</td> <td>0.19</td> <td>4.40</td>	202/010		100	300									3/8 BSP	0.19	4.40								
202025     250     450       202030     300     500       202035     350     550       202040     400     600       202050     550     700       202050     500     700       202050     500     700       202050     500     700       202050     600     800       202070     700     900       202080     800     1000       202090     30     900       202010     1000     1200       202010     1000     1200       202100     1100     1300       202110     1200     1400       202110     1200     1400       2021120     1200     1400       2021130     1300     1500       2021140     1400     1600       2021150     1500     1700       2021150     1500     1700       2021150     1500     1700       203010     1600													3/8 BSP										
202/030     300     500       202/035     350     550       202/040     400     600       202/045     450     650       202/050     500     700       202/050     500     700       202/050     500     700       202/050     600     800       202/050     600     800       202/050     600     800       202/050     700     900       202/050     700     900       202/050     800     1000       202/050     900     1100       202/050     900     1100       202/050     900     1100       202/100     1000     1200       202/110     1100     1300       202/120     1200     1400       202/130     1300     1500       202/140     1400     1600       202/150     1500     1700       203/010     1000     300																							
202/035     350     550       202/040     400     600       202/045     450     650       202/050     500     700       202/050     600     800       202/050     600     800       202/050     600     800       202/050     600     800       202/050     600     800       202/050     700     900       202/050     700     900       202/050     800     1000       202/050     900     1100       202/050     900     1100       202/050     900     1100       202/100     1000     1200       202/110     1100     1300       1100     1300     1500       202/120     1300     1500       202/130     1400     1600       202/140     1400     1600       203/010     1500     1700       203/010     1000     300																							
202/040     400     600       202/045     450     650       202/050     500     700       202/060     600     800       202/070     700     900       202/080     800     1000       202/090     30     900     1100       202/100     1000     1200       202/100     1100     1200       202/110     1100     1200       202/120     1200     1400       202/120     1200     1400       202/120     1200     1400       202/120     1300     1500       202/120     1400     1600       202/120     1300     1500       202/130     1300     1500       202/140     1400     1600       202/150     1500     1700       203/010     1000     300																							
202/045     450     650     700       202/050     500     700     900       202/050     600     800     900       202/050     700     900     3/8 BSP     0.88     8.70       202/050     700     900     3/8 BSP     0.98     9.50       202/050     700     900     3/8 BSP     1.18     10.72       202/050     30     900     1100     3/8 BSP     1.57     12.90       202/050     30     900     1100     3/8 BSP     1.66     3/8 BSP     1.66     3/8 BSP     1.67     12.90       202/100     1000     1200     1400     1500     3/8 BSP     2.65     18.90     3/8 BSP     2.16     16.50       202/120     1200     1400     1600     3/8 BSP     2.55     18.90     3/8 BSP     2.55     18.90       202/140     1400     1600     3/8     3/8 BSP     2.55     18.90       203/010     1500     1700     3/8 BSP																							
202/060     600     800     50     60     47     3/8 BSP     1.18     10.72       202/070     700     900     1000     3/8 BSP     1.37     11.94       202/090     30     900     1100     3/8 BSP     1.57     12.90       202/100     1000     1200     1200     3/8 BSP     1.65     14.10       202/120     1100     1200     1400     1500     1500     17.70       202/130     1300     1500     1500     1500     1700     3/8 BSP     2.55     18.90       202/140     1400     1600     1500     1700     3/8 BSP     2.55     18.90       202/140     1400     1600     1500     1700     3/8 BSP     2.55     18.90       202/140     1400     1600     1700     3/8 BSP     2.95     1.90       203/010     100     300     50     50     1.90     3/8 BSP     2.95     1.90																							
202/060     700     900       202/070     700     900       202/080     800     1000       202/090     30     900     1100       202/100     1000     1200       202/110     1100     1300       202/120     1200     1400       202/130     1300     1500       202/150     1500     1700       202/150     1500     1700       202/150     1500     1700       203/100     100     300	202/050		500	700									3/8 BSP	0.98	9.50								
202/080     800     1000       202/090     30     900     1100       202/100     1000     1200       202/100     1000     1200       202/100     1100     1300       202/110     1100     1300       202/120     1200     1400       202/130     1300     1500       202/140     1400     1600       202/150     1500     1700       203/010     100     300	202/060		600	800	50	60		47				43	3/8 BSP	1.18	10.72								
202/090     30     900     1100     200       202/100     1000     1200     1200     3/8 BSP     1.76     14.10       202/110     1100     1300     1300     15.30     3/8 BSP     2.16     16.50       202/120     1200     1400     1500     3/8 BSP     2.35     17.70       202/140     1400     1600     1600     3/8 BSP     2.75     18.90       202/150     1500     1700     3/8 BSP     2.94     21.30     3/8 BSP     2.94     21.30       203/010     100     300     300     3/8 BSP     0.28     6.10																							
202/100     1000     1200       202/100     1100     1200       202/110     1100     1300       202/120     1200     1400       202/130     1300     1500       202/140     1400     1600       202/150     1500     1700       203/010     100     300															12.90								
202/110     1100     1300       202/120     1200     1400       202/130     1300     1500       202/140     1400     1600       202/150     1500     1700       203/010     100     300		30					25.5		20	35	45												
202/120     1200     1400       202/130     1300     1500       202/140     1400     1600       202/150     1500     1700       203/010     100     300																							
202/130     1300     1500       202/140     1400     1600       202/150     1500     1700       203/010     100     300																							
202/140     1400     1600       202/150     1500     1700       203/010     100     300																							
203/010 100 300 3/8 BSP 0.28 6.10															20.10								
	202/150		1500	1700									3/8 BSP	2.94	21.30								
203/015 150 350 2/0 0 0 40 4 50																							
	203/015		150	350									3/8 BSP	0.42	6.50								
203/020 200 400 3/8 BSP 0.57 7.08					00	70		10				17											
203/025 250 450 60 70 46 47 3/8 BSP 0.70 7.65 203/030 300 500 3/8 BSP 0.85 8.46					60	70		46				47											
203/030 300 500 3/8 BSP 0.85 8.46 203/035 350 550 3/8 BSP 0.99 9.30																							
203/040 400 600 3/8 BSP 1.13 9.84																							



	ROD	Z STROKE	E CLOSED CENTRE	BORE	C OD	D PIN HOLE	н	т	J	R	s	Р	VOL	WEIGHT
203/045		450	650									3/8 BSP	1.27	10.10
203/050		500	700									3/8 BSP	1.41	11.22
203/060		600	800									3/8 BSP	1.70	12.60
203/070		700	900									3/8 BSP	1.98	13.98
203/080		800	1000									3/8 BSP	2.26	14.8
203/085		850	1050									3/8 BSP	2.40	15.4
203/090		900	1100	60	60	60						3/8 BSP	2.54	16.1
203/100		1000	1200									3/8 BSP	2.82	17.3
203/110 203/120		1100	1300 1400									3/8 BSP 3/8 BSP	3.10 3.38	18.6 19.9
203/120		1300	1500									3/8 BSP	3.66	21.2
203/140		1400	1600									3/8 BSP	3.14	22.5
203/150		1500	1700									3/8 BSP	4.22	23.8
204/010		100	310									3/8 BSP	0.38	9.59
204/020		200	410									3/8 BSP	0.77	10.39
204/025		250	460				34				51	3/8 BSP	0.96	11.30
204/030		300	510				34				51	3/8 BSP	1.15	12.22
204/035		350	560									3/8 BSP	1.34	13.00
204/040		400	610									3/8 BSP	1.54	14.05
204/050 204/055		500	710	70								3/8 BSP	1.92	15.88
204/055		550 600	760 810									3/8 BSP 3/8 BSP	2.11	16.71
204/070		700	910		80							3/8 BSP	2.69	19.54
204/080		800	1010		00							3/8 BSP	3.00	21.50
204/090	40	900	1110						50	55		3/8 BSP	3.40	22.75
204/100		1000	1210									3/8 BSP	3.85	23.54
204/110		1100	1310									3/8 BSP	4.23	24.54
204/120		1200	1410									3/8 BSP	4.62	25.60
204/130	1300 1400	1300	1510									3/8 BSP	5.00	27.54
204/140		1400	1610									3/8 BSP	5.39	29.54
204/150		1500	1710					26				3/8 BSP	5.77	32.50
204/180		1800	2010									3/8 BSP	6.93	34.60
205/010		100	310									3/8 BSP	0.53	10.00
205/020		200	410									3/8 BSP	1.01	12.10
205/025 205/030		250 300	460 510			30.5						3/8 BSP 3/8 BSP	1.25	13.00
205/035		350	560									3/8 BSP	1.76	15.00
205/040		400	610									3/8 BSP	2.01	16.10
205/050		500	710									3/8 BSP	2.51	18.10
205/060		600	810									3/8 BSP	3.02	20.10
205/070		700	910	80	90		21				56	3/8 BSP	3.52	22.10
205/080		800	1010									3/8 BSP	4.02	24.10
205/090		900	1110									3/8 BSP	4.52	26.10
205/100		1000	1210									3/8 BSP	5.03	28.10
205/110		1100	1310									3/8 BSP	5.53	30.10
205/120		1200	1410									3/8 BSP	6.03	32.10
205/130		1300	1510									3/8 BSP	6.53	34.10
205/140 205/150		1400 1500	1610 1710									3/8 BSP 3/8 BSP	7.04	36.10
206/005		50	275									3/8 BSP	0.31	38.10
206/010		100	325									3/8 BSP	0.63	12.20
206/020		200	425									3/8 BSP	1.27	15.15
206/030		300	525									3/8 BSP	1.91	18.15
206/040		400	625									3/8 BSP	2.54	21.15
206/050		500	725									3/8 BSP	3.17	24.15
206/060	50	600	825	90	100		28		60	70	60	3/8 BSP	3.80	27.15
206/070		700	925									3/8 BSP	4.43	30.15
206/080		800	1025									3/8 BSP	5.09	33.2
206/090		900	1125									3/8 BSP	5.72	36.2
206/100		1000	1225									3/8 BSP	6.36	39.20
206/110		1100	1325									3/8 BSP	7.03	42.20
206/120		1200	1425									3/8 BSP	7.63	45.20

# FLOWFIT® TECHNICAL DATA SHEET

	ROD	Z STROKE	E CLOSED CENTRE	BORE	C OD	D PIN HOLE	н	т	J	R	s	Р	VOL	WEIGHT
206/130		1300	1525									3/8 BSP	8.27	48.20
206/140		1400	1625	90	100		28				60	3/8 BSP	8.91	51.20
206/150		1500	1725									3/8 BSP	9.54	54.20
207/010		100	325									1/2 BSP	0.78	19.50
207/020		200	425									1/2 BSP	1.57	22.70
207/030		300	525			30.5			60	70		1/2 BSP	2.36	27.60
207/040		400	625		115		25					1/2 BSP	3.14	30.80
207/050		500	725									1/2 BSP	3.94	34.00
207/060	50	600	825					26				1/2 BSP	4.74	37.20
207/070	00	700	925					20				1/2 BSP	5.54	40.40
207/080		800	1025	100								1/2 BSP	6.28	41.30
207/090		900	1125									1/2 BSP	7.07	43.00
207/100		1000	1225									1/2 BSP	7.86	45.90
207/110		1100	1325								67	1/2 BSP	8.64	48.80
207/120		1200	1425								07	1/2 BSP	9.43	51.70
207/130		1300	1525									1/2 BSP	10.21	54.60
207/140		1400	1625									1/2 BSP	11.00	57.50
207/150		1500	1725									1/2 BSP	11.79	60.40
208/020		200	510									1/2 BSP	2.26	45.00
208/040		400	710									1/2 BSP	4.23	55.00
208/050		500	810									1/2 BSP	5.65	62.50
208/060	70	600	910	120	140	40.5	39	30	80	80		1/2 BSP	7.07	70.00
208/070		700	1010									1/2 BSP	8.49	77.50
208/100		1000	1310									1/2 BSP	11.31	100.00
208/130		1300	1610									1/2 BSP	14.71	138.00