



Spring Pressure Chart

WG 35_{MM}

| BAR | PSI | DESCRIPTION | O.D. |
|-------|--------|--------------|----------|
| 0.300 | 4.351 | Small Yellow | 1.875 In |
| 0.450 | 6.527 | Small Red | 1.875 In |
| 0.650 | 9.427 | Small Green | 1.875 In |
| 0.800 | 11.603 | Small Blue | 1.875 In |
| 0.950 | 13.779 | Large Yellow | 2.36 In |
| 1.100 | 15.954 | Large Red | 2.36 In |
| 1.350 | 19.580 | Large Green | 2.36 In |
| 1.500 | 21.756 | Large Blue | 2.36 In |

** Higher Pressure Settings require the use of both Small and Large diameter springs. When using a Dual Spring setup the resultant pressure is equal to the sum of the individual springs.

Note: Boost pressures are only an approximation based on intake manifold pressures equaling exhaust manifold pressure.

