







**1/2" NPT Rubber Waterblast  
APS #43-004-050**

| Part Number | Min. I.D.   | Max. O.D.   | Working Pressure  | Burst Pressure   | Min. Bend Radius  | Weight  |
|-------------|---|---|---|--|---|---|
| #           |  |  |  |  |  |  |
|             | In. / mm  | In. / mm  | PSI / Bar   | PSI / Bar  | In. / mm  | Lbs./Ft. kg/m   |
|             | 0.500"<br>12 mm   | 1.000"<br>25.4 mm   | 15,000<br>1034  | 36,200<br>2505   | 8"<br>203 mm  | 0.92 1.36   |

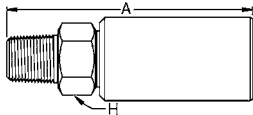
Temperature Range: -40° F and +200° F (-40° C and +90° C). Contact APS for temperatures outside this range.

Fittings: See below.

Construction: Synthetic oil-resistant rubber core reinforced with 6 layers of high tensile carbon steel wire with a synthetic oil-resistant rubber outer cover.

Applications: Waterblasting.

**Example: 43-004-050 is a Rubber Waterblast hose  
1/2" NPT (M) x 1/2" NPT (M) x 50 feet long**

| End Fitting Code | Thread   | Overall Length   | Diam. R / Hex Size H | MAWP PSI/Bar   | Illustration  |
|------------------|----------|------------------|----------------------|----------------|---|
| NPT (M)          | 1/2" NPT | A<br>3.50"/89 mm | H<br>1.12"/28 mm     | 15,000<br>1034 |  |