

## Cylinder Information

### Cylinder Comparison Chart

| Matheson Tri-Gas |             | Nominal<br>Dimensions | Material of<br>Construction | AGT    | Airgas | Air Liquide | Linde | Air Products | Praxair |
|------------------|-------------|-----------------------|-----------------------------|--------|--------|-------------|-------|--------------|---------|
| Specialty        | Electronics |                       |                             |        |        |             |       |              |         |
| <b>B1</b>        |             | 30x53                 | S                           | 1/2Ton |        |             |       | A-5          | HT      |
| <b>1F</b>        |             | 15x50                 | S                           | LP30   | 350    | 110         | 110   | A-1          | PX/FX   |
|                  |             | 12x43                 | S                           | LP15   | 65     | 55          |       | A-3          | FC      |
| <b>HF</b>        |             | 12x18                 | S                           | LP05   | 25     | 22LP        |       |              |         |
|                  |             | 9x36                  | S                           | LP05   |        |             |       |              |         |
|                  |             | 8x9                   | S                           | LP01   |        |             |       |              |         |
| <b>1L</b>        | <b>QK</b>   | 9x55                  | S                           | 49     | 300    | 49          | 049   | A            | T       |
| <b>1A</b>        | <b>QA</b>   | 9x51                  | S                           | 44     | 200    | 44          | 044   | B            | K       |
| <b>1R</b>        | <b>QX</b>   | 8x48                  | A                           | 29AL   | 150A   | 30AL        |       | B(AL)        | AS      |
| <b>2</b>         | <b>GA</b>   | 9x26                  | S                           | 16     | 80     | 16          | 016   | C            | Q       |
| <b>2R</b>        | <b>GX</b>   | 7x33                  | A                           | 16AL   | 80A    | 22AL        |       | C(AL)        | AQ      |
| <b>3</b>         | <b>UA</b>   | 6x19                  | S                           | 7      | 35     | 7           | 007   | D-1          | G       |
| <b>3R</b>        | <b>UX</b>   | 7x16                  | A                           | 6AL    | 33A    | 7AL         |       | D-1(AL)      | AG      |
| <b>4</b>         | <b>JA</b>   | 4x13                  | S                           | 3      | 10     | 3           | 003   | D            | F       |
| <b>LB</b>        |             | 2x12                  | S                           | LB     |        | LB          |       | LB           | LB      |

A= Aluminum; S= Steel