

## Cylinder Information

### Cylinder Comparison Chart

Matheson Tri-Gas		Nominal Dimensions	Material of 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