



## TOP 50 FASTCALGAS CYLINDERS

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Part No.	Description
103224	FCG21222 (12M) Gas 50ppm H <sub>2</sub> S, 500ppm CO, 2.2% CH <sub>4</sub> , 18% O <sub>2</sub> /N <sub>2</sub> (58L)
103432	FCG40075 (12M) 20ppm H <sub>2</sub> S, 60ppm CO, 1.45% CH <sub>4</sub> , 15% O <sub>2</sub> /N <sub>2</sub> (34L)
102116	FCG21215 (12M) Gas 25ppm H <sub>2</sub> S, 50ppm CO, 2.5% CH <sub>4</sub> , 12% O <sub>2</sub> /N <sub>2</sub> (34L)
10092	FCG21030 (12M) Gas 25ppm H <sub>2</sub> S, 50ppm CO, 2.5% CH <sub>4</sub> , 12% O <sub>2</sub> /N <sub>2</sub> (58L) (IMPA 85 15 82)
101757	FCG21100 (12M) Gas 25ppm H <sub>2</sub> S, 100ppm CO, 2.5% CH <sub>4</sub> , 18% O <sub>2</sub> /N <sub>2</sub> (34L)
101876	FCG23015 Gas 8% C <sub>4</sub> H <sub>10</sub> /N <sub>2</sub> 16L (34L)
100996	FCG21050(12M) Gas 25ppm H <sub>2</sub> S, 100ppm CO, 2.5% CH <sub>4</sub> , 18% O <sub>2</sub> /N <sub>2</sub> (58L)
100991	FCG21025 (12M) Gas 25ppm H <sub>2</sub> S, 50ppm CO, 0.9% i-C <sub>4</sub> H <sub>10</sub> 12% O <sub>2</sub> /N <sub>2</sub> (34L)
101480	FCG28010 Gas 99.999% N <sub>2</sub> (103L)
103354	FCG27002 Gas 25ppm H <sub>2</sub> S/N <sub>2</sub> (34L)
101015	FCG27005 (12M) Gas 25ppm H <sub>2</sub> S/N <sub>2</sub> (58L) (IMPA 85 15 41)
101881	FCG30125 Gas 2.5% (50% LEL) CH <sub>4</sub> /Air (103L)
101877	FCG23025 Gas 8% C <sub>4</sub> H <sub>10</sub> , 13.8% CO <sub>2</sub> /N <sub>2</sub> (34L)
103425	FCG21003 Gas 10ppm H <sub>2</sub> S, 300ppm CO, 1.45% CH <sub>4</sub> , 15% O <sub>2</sub> /N <sub>2</sub> (34L)
101830	FCG24010 Gas 0.9% (50% LEL) i-C <sub>4</sub> H <sub>10</sub> /Air (103L)
103351	FCG28002 Gas 99.99% N <sub>2</sub> (34L)
101878	FCG24060 Gas 10% i-C <sub>4</sub> H <sub>10</sub> /N <sub>2</sub> -18L (34L)
101005	FCG24000 Gas 0.9% (50% LEL) i-C <sub>4</sub> H <sub>10</sub> /Air (34LS)
101217	FCG30020 Gas 50% CH <sub>4</sub> /N <sub>2</sub> (34L)
101018	FCG28000 Gas 99.99% VOL N <sub>2</sub> (34LS)
103348	FCG23025 Gas 8% C <sub>4</sub> H <sub>10</sub> , 13.8% CO <sub>2</sub> /N <sub>2</sub> (34L)
101960	FCG21165 Gas 50ppm H <sub>2</sub> S, 0.9% C <sub>4</sub> H <sub>10</sub> , 18% O <sub>2</sub> /N <sub>2</sub> (58L)
103413	FCG24012 Gas 0.9% (50% LEL) i-C <sub>4</sub> H <sub>10</sub> /Air (34L)
101029	FCG32005 Gas 1.1% (50% LEL) C <sub>3</sub> H <sub>8</sub> /Air (103L)
100990	FCG21020 (12M) Gas 20ppm H <sub>2</sub> S, 60ppm CO, 1.45% CH <sub>4</sub> , 15% O <sub>2</sub> /N <sub>2</sub> (58L)
101023	FCG30005 Gas 2.5% (50% LEL) CH <sub>4</sub> /Air (34LS)
101219	FCG32010 Gas 20ppm H <sub>2</sub> S, 1.05% C <sub>3</sub> H <sub>8</sub> /N <sub>2</sub> (58L)
101001	FCG23000 Gas 0.9% (50% LEL) C <sub>4</sub> H <sub>10</sub> /Air (103L)
101006	FCG24005 Gas 10% i-C <sub>4</sub> H <sub>10</sub> /N <sub>2</sub> (FLAM) (24 L)
101567	FCG21017 (12M) Gas 15ppm H <sub>2</sub> S, 50ppm CO, 2.5% CH <sub>4</sub> , 18% O <sub>2</sub> /N <sub>2</sub> (58L)
100995	FCG21045 (12M) Gas 25ppm H <sub>2</sub> S, 100ppm CO, 2.2% CH <sub>4</sub> , 18% O <sub>2</sub> /N <sub>2</sub> (34L)
101221	FCG34000 Gas 100ppm i-C <sub>4</sub> H <sub>8</sub> /Air (103 L)
101669	FCG33020 Gas 260.5 PPM C <sub>2</sub> H <sub>5</sub> OH/N <sub>2</sub> (103L)
101017	FCG27015 Gas 50ppm H <sub>2</sub> S/N <sub>2</sub> (58L) (IMPA 85 15 45)
101613	FCG27035 Gas 50ppm H <sub>2</sub> S/Air (58L)
104573	FCG58191 Gas 0.9% (50% LEL) i-C <sub>4</sub> H <sub>10</sub> /Air 17L
100998	FCG21060 (12M) Gas 40ppm H <sub>2</sub> S, 100ppm CO, 2.5% CH <sub>4</sub> , 15% O <sub>2</sub> /N <sub>2</sub> (34L) (IMPA 85 15 87)

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<b>104547</b>	FCG50444 Gas 10% i-C4H10/N2 - 17L
<b>104570</b>	FCG50449 Gas 2.5% (50% LEL) CH4/Air 17L
<b>104571</b>	FCG50450 Gas 1.1% (50%LEL) C3H8/Air 17L
<b>101021</b>	FCG29010 Gas 10% O2/N2 (103L)
<b>101254</b>	FCG27045 Gas 25ppm H2S/Air (58L)
<b>103420</b>	FCG27033 Gas 40ppm H2S/N2 (34L)
<b>104546</b>	FCG50443 Gas 8% C4H10, 13.8% CO2/N2 (FLAM) (17L)
<b>103347</b>	FCG23002 Gas 0.9% (50% LEL) C4H10/Air (34L)
<b>102120</b>	FCG31160 Gas 2.5% (50% LEL) CH4/Air (34L)
<b>103106</b>	FCG24050 Gas 8% i-C4H10/N2-24L (34L)
<b>105399</b>	FCG58120 Gas 25ppm H2S, 100ppm CO, 2.5% (50%LEL) CH4, 20.9% O2/ N2 (34L)
<b>103350</b>	FCG34010 Gas 100ppm I-C4H8/Air (34L)
<b>100988</b>	FCG21010 Gas 10ppm H2S, 50ppm CO, 2.5% CH4, 18% O2 /N2 (58L)

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We are committed to conducting business in an environmentally responsible manner. We are putting in place processes to understand and address our responsibilities in respect of our operational impacts on the environment.

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