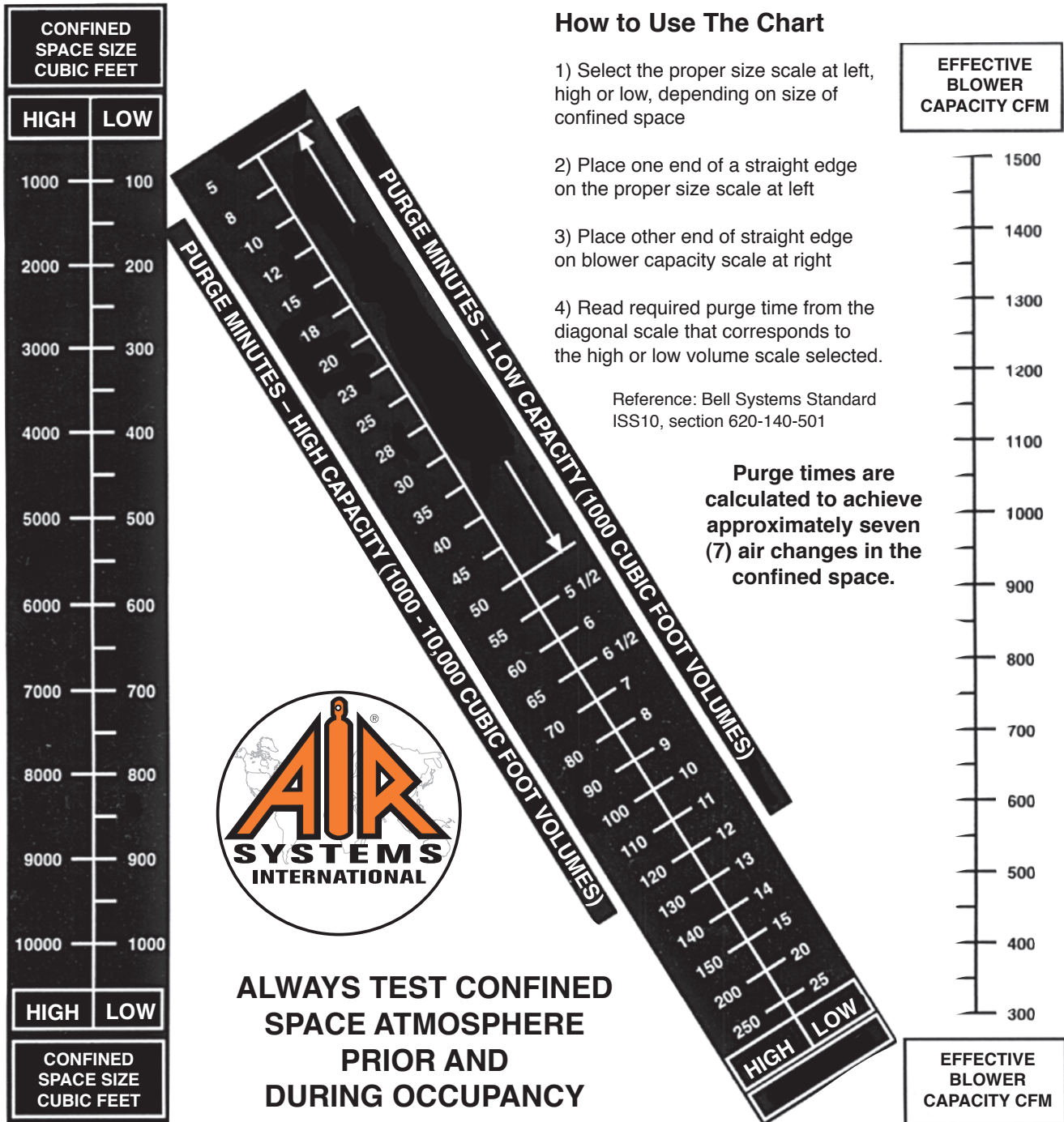


Confined Space Entry - Do It Right The First Time!

ESTIMATING APPROXIMATE PURGE TIMES



ALWAYS TEST CONFINED SPACE ATMOSPHERE PRIOR AND DURING OCCUPANCY

- 1) Proper ventilation procedures should be followed in accordance with all Federal, State, and Local Laws.
- 2) Air quality of the confined space should be tested prior to ventilation.
- 3) Ventilate confined space for the minimum times recommended above and retest air quality prior to entry.
- 4) If toxic and/or combustible gases or low oxygen is encountered, increase purge times by 50%
- 5) If 2 blowers are used, add the two capacities and proceed with the "HOW TO USE CHART" directions above.
- 6) Effective blower capacity is measured with one or two 90° bends in 8" diameter, 25 foot blower hose.
- 7) Maintain continuous ventilation while confined space is occupied.

www.airsystems.com