**Rating using ¼” tubing. Up to 100 cfm capacity when fitted with larger diameter tubing and corresponding fittings (1/4” NPT).**

**Application Notes:**
Submicron filtering is recommended for Air Abrasive Blasters. Dental Blasters typically use 2.5-3.5 cfm. Larger nozzles and higher operating pressures result in air flow as high as 5.5 cfm. Bench top Dental Mills use between 1-3 cfm. Dental Handpieces may require up to 2 cfm air flow. All ISI Air Dryers come with fittings accepting ¼” tubing. These fittings can be replaced with any ¼” male NPT fitting to accommodate different plumbing requirements.