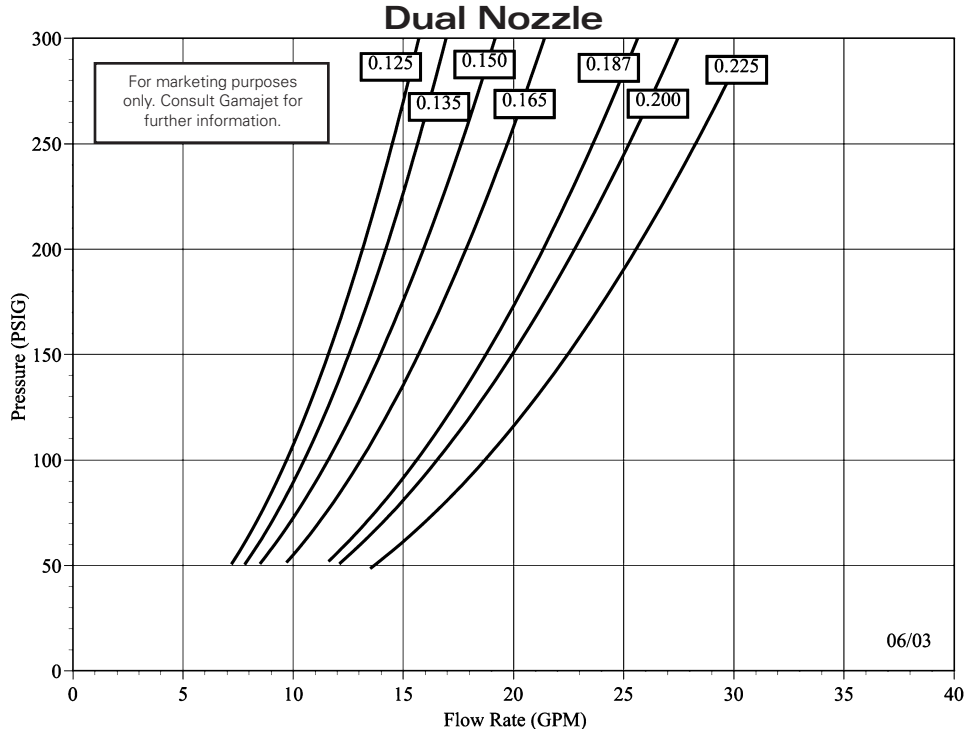
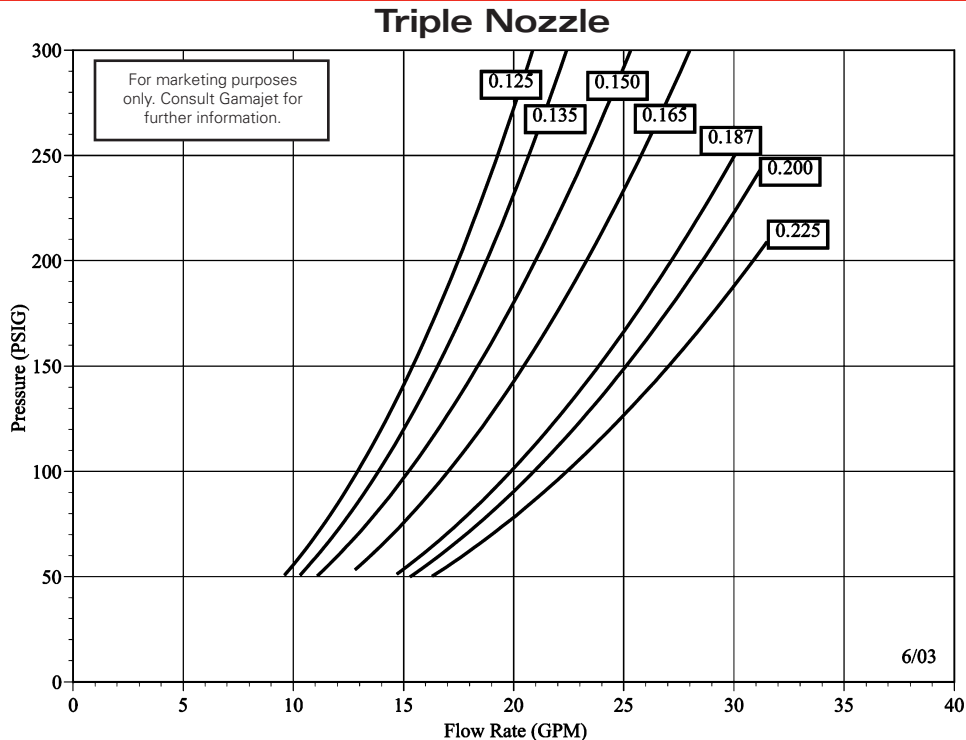


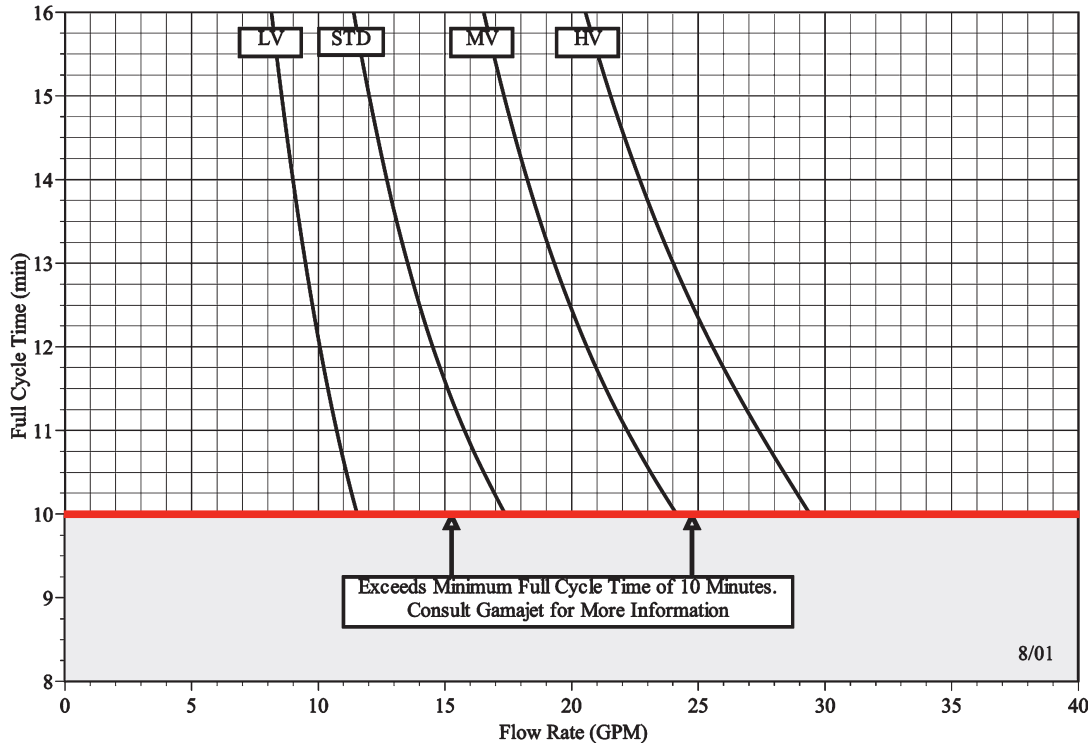
#### Gamajet VI - Pressure vs. Flow Rate



#### Gamajet VI - Pressure vs. Flow Rate



Gamajet VI - Flow Rate vs. Typical Full Cycle Time

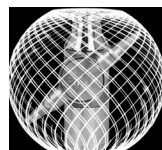


## The contaminant-free way to reliably clean process vessels.

The new Gamajet VI is designed specifically to meet the demands of the beverage, food, pharmaceutical and personal care products industries for a **non-lubricated, contaminant-free cleaning unit**. Using the cleaning solution as a lubricant, the consistent and reproducible spray pattern of the Gamajet VI can be monitored to ensure reproducible and repeatable cleaning cycles that provide the thorough and verifiable cleaning demanded by these industries.

**Its compact size** fits through a standard 3" sanitary fitting, and its light weight of 4 lbs. makes for easy handling and maneuverability. The unit incorporates design features that minimize leakage and ensure that up to 97% of the cleaning solution passes through the unit and is utilized in the cleaning process. In addition, start up pressures can be as low as 5 psi and the unit will run at a minimum flow rate of 5 gal/min. A choice of nozzle sizes and stators offers a range of flow rates, pressures and wash cycle times.

**The Gamajet VI** is patent-pending and represents the first and only fluid-driven, non-lubricated and validateable method for reliably cleaning smaller process vessels.



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**GAMAJET CLEANING SYSTEMS, INC.**

*because your business depends on clean tanks*