



Notes:

- Weight: 1-1/2 lbs.
- Flow Range: 2 to 8 GPM . Ideally, 4 to 5 GPM
- Temperature: 180 °F Maximum
- Designed to fit through a \varnothing 1-1/2" opening that is a maximum of 1" long, if the Supply Line or Entrance Hole are flexible and allow for lateral movement during insertion.
- Rigid Center Line Clearance: 1-15/16"
- Orifice Sizes: range from 0.07 0" to 0.100"

THIS DRAWING IS THE PROPERTY OF GAMAJET CLEANING SYSTEMS, INC. REPRODUCTIONS AND USE OTHER THAN BORROWER'S AGREEMENT IS PROHIBITED. THIS DOCUMENT SHALL NOT BE LENT OR DISPOSED OF DIRECTLY OR INDIRECTLY NOR USED FOR ANY PURPOSE OTHER THAN THAT WHICH IS SPECIFICALLY FURNISHED.

DRAWN	DATE	Rev.	Description
BFG	2/27/02	3	Updated Name of Machine. Added One-Piece Fin.
BFG	01/22/03	4	Updated with Stronger Stem Design.
BFG	03/01/04	5	Changed Nozzle Housing to Tapered Design.
BFG	09/26/05	6	Updated Notes: Mentioned target flow rate.

UNLESS OTHERWISE SPECIFIED
 * DIMENSIONS ARE IN INCHES
 * [] DIMENSIONS ARE mm
 * DEBURR ALL SURFACES
 * FILLET RAD : 0.015
 * TOLERANCES:
 .XX ±0.01
 .XXX ±0.005
 ANGLE ±1°

MATERIAL:
 Stainless Steel, Elastomers,
 and Plastics
 FINISH (UNLESS OTHERWISE SPECIFIED):
 32 Ra
 SCALE: Full

GAMAJET CLEANING SYSTEMS, INC. 2485 Yellow Springs Road Building One Malvern, PA 19355	
TITLE	E-Z 7 Cut Sheet
EQUIPMENT	Gamajet E-Z 7
DWG. NO.	---
	SHEET 1 OF 1