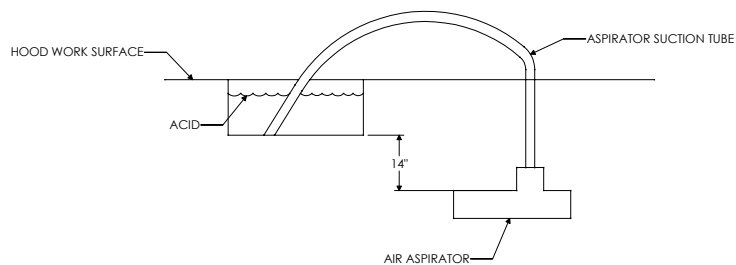


- ASPIRATOR OPERATION NOTES**
1. THE BEST FLOW CAN BE OBTAINED BY INITIATING THE SIPHON BY ACTIVATING THE ASPIRATOR WITH 30 PSI OF AIR FOR 5 - 10 SECONDS. THE AIR SUPPLY CAN THEN BE STOPPED AND THE ASPIRATOR WILL CONTINUE THE SIPHONING ACTION.
 2. FOR BEST SIPHON ACTION THE ASPIRATOR SHOULD BE MOUNTED APPROXIMATELY 14" BELOW POINT OF SUCTION.
 3. VISCOSITY VARIATIONS IN FLUIDS BEING SIPHONED CAN CAUSE VARIATIONS IN PERFORMANCE.

SPECIFICATIONS	
VACUUM RATING - MIN/MAX INCHES OF Hg	2.5/6.0
AIR PRESSURE - MIN/MAX PSIG (kPa)	20/60 (138/414)
FLOW RATE - MIN/MAX GPM	0.5/1.0
MAX TEMPERATURE - MEDIA °F (°C)	302 (150)
MAX TEMPERATURE - AMBIENT °F (°C)	140 (60)

PART	MATERIAL
BODY	PTFE
NOZZLE	PTFE



TOLERANCES UNLESS OTHERWISE SPECIFIED		DYTEC		102 COMPASS PT. DR. STE. D. ST. CHARLES, MO. 63301-4414 (636) 949-5600	
ASA-0008P-TFE ASPIRATOR PHYSICAL DIMENSIONS					
APPROVAL		DWN	MPJ	DATE 02/17/03	SCALE 1=1
ENG	DATE	SHEET	1 OF 1	44	0002402
ALL DIMENSIONS ARE IN INCHES		GA	DATE	30	00
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