



SERVICE TECH, INC.

Activated Carbon Engineering, Sales and Service

S-2 AIRCLEAN 180 POUND ACTIVATED CARBON AIR PURIFICATION ADSORBER

The SERVICE TECH S-2 (air)
Canister handles up to 300 CFM

FEATURES

- * 180 Pounds of high activity carbon.
- * Epoxy lined steel or polyethylene construction.
- * DOT rated. Acceptable for shipment of hazardous spent carbon.
- * Side drain for removal of accumulated condensate.
- * Low pressure drop.
- * PVC Internal piping.
- * High Temperature (180°F) steel units available.

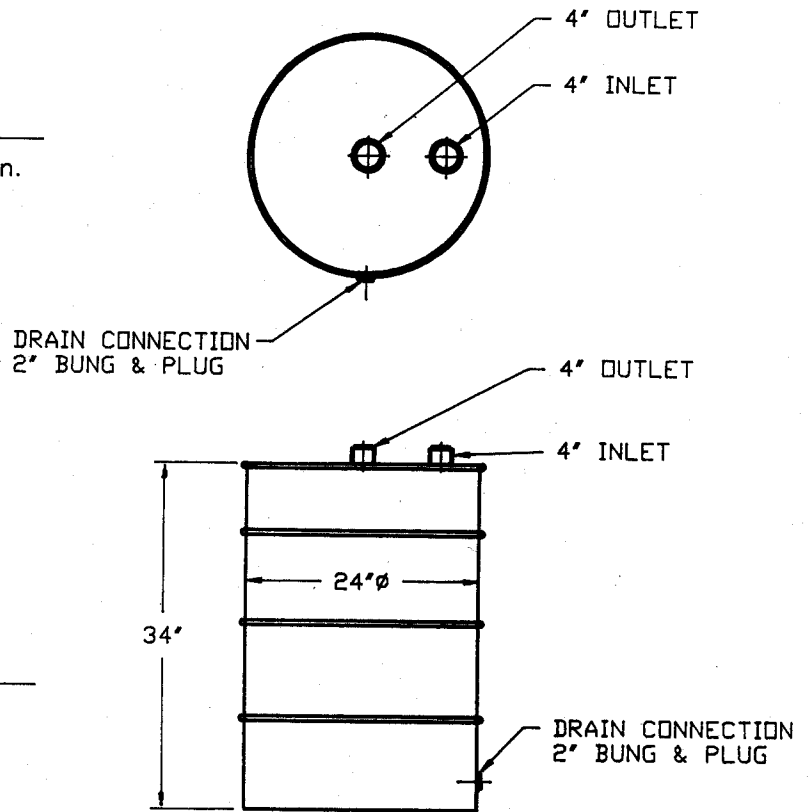
APPLICATIONS

- * Soil Vapor Extraction
- * Air Stripper Polishing
- * Welding Areas
- * Tank Vents
- * Sewer Odor Control
- * Printing Operations

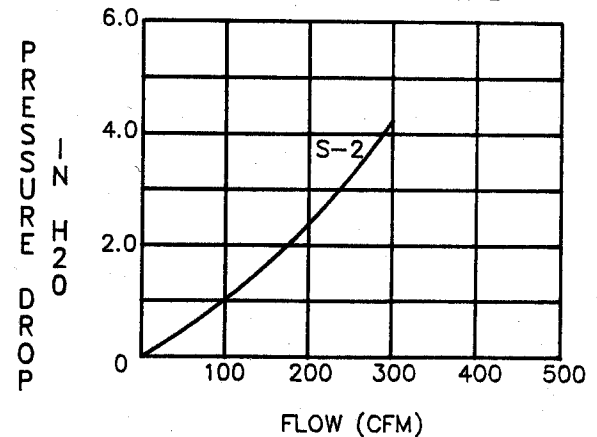
SPECIFY : POLYTHYLENE (P) OR DOUBLE EPOXY LINED STEEL (S)

SPECIFICATIONS

Container	- 24" dia/ x 34" hgt.
	- (D) double epoxy lined steel
	- (S) high density polyethylene
Carbon	- 180 lbs. virgin high activity carbon
Max. Suggested Flow	- 300 CFM
Max. Rated Flow	- 350 CFM
Shipping Weight	- 235 lbs.
Inlet	- 4" fpt
Outlet	- 4" fpt
Drain	- 2" Bung



SERVICE TECH S-2
PRESSURE DROP CURVE



(508) 673-9784 • Toll Free (800) 368-0043 • Fax (508) 673-6151

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