



HIVE

ENGINEERED POLY TANKS

PRODUCT DATA SHEET

94 OD VERTICAL SERIES

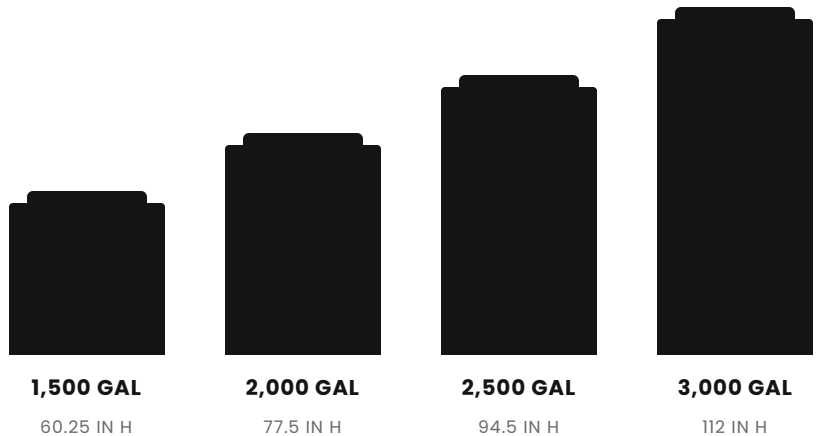
ABOVE-GROUND STORAGE / INDUSTRIAL & WATER

VERTICAL STORAGE TANKS

A family of four ASTM D1998 engineered polyethylene tanks sharing a common 94-inch diameter — ribbed for strength, domed for stress distribution, and built to perform in demanding industrial and water-storage applications.

SIZE LINEUP

Same diameter. Four capacities. Stack more storage into the same footprint.



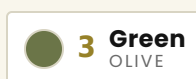
SPECIFICATIONS

ALL DIMENSIONS NOMINAL · INFORMATION SUBJECT TO CHANGE

MODEL	CAPACITY	WEIGHT SG 1.5	DIAMETER	OVERALL HEIGHT	LID	OUTLET
40- HIV- 15 XY	1,500 GAL	275 LBS	94 IN	60.25 IN	22 IN	2 IN NPT
40- HIV- 20 XY	2,000 GAL	355 LBS	94 IN	77.50 IN	22 IN	2 IN NPT
40- HIV- 25 XY	2,500 GAL	500 LBS	94 IN	94.50 IN	22 IN	2 IN NPT
40- HIV- 30 XY	3,000 GAL	675 LBS	94 IN	112.0 IN	22 IN	2 IN NPT

COLOR CODE KEY

Change the code key to include X= 0 (1.0 SG), 5 (1.5 SG), and 9 (1.9 SG) and then Y for the colors





ENGINEERED TO A STANDARD

BUILT STRONGER.
LASTS LONGER.

Every HIVE vertical tank is designed to **ASTM D1998** — the industry's recognized standard for rotationally molded polyethylene storage. Ribbed sidewalls, an X-pattern reinforced dome, and premium resin construction deliver consistent, predictable performance across water, agricultural, and industrial applications.

KEY FEATURES

08 ENGINEERED ADVANTAGES

**ASTM D1998 ENGINEERED**

Designed to a recognized standard for consistent, reliable performance.

**THICKER WALLS, HEAVIER BUILD**

More material where it matters for a longer service life.

**RIBBED WALL DESIGN**

Increased structural strength and resistance to bulging and deformation.

**REINFORCED DOME STRUCTURE**

X-pattern ribbing adds strength at critical stress points.

**FLEXIBLE PLUMBING OPTIONS**

Multiple flat surfaces for easy, customized fitting placement.

**INTEGRATED LIFTING POINTS**

Allows for safe, easy handling during transport and installation.

**PREMIUM RESIN CONSTRUCTION**

Superior UV, chemical, and impact resistance.

**XLPE TANK OPTIONS**

Enhanced chemical resistance for demanding, aggressive applications.

D1998

ASTM STANDARD

SG 1.9

MAX DENSITY RATING

100°F

MAX CONT. TEMP

5 YR

WARRANTY (REGISTERED)

PERFORMS WHEN IT MATTERS.INFORMATION SUBJECT
TO CHANGE WITHOUT NOTICE