NO. 496 GOLDENROD) WATER-BLOCK® IMPORTANT: Always mount **FUEL TANK** cutoff valve between filter and tank! FUEL **FILTER** TANK WRENCH LOCATION CAUTION: THIS TANK FILTER IS DESIGNED FOR USE WITH GASOLINE. GASOHOL, DIESEL or 20% BIODIESEL (B20) FUELS. IT IS NOT RECOMMEND-FILTER ED FOR USE WITH 100% BIODIESEL TOP CAP (B100). USE WITH OTHER CHEMICALS NO. 470-3/4 or COULD RESULT IN STRESS CRACKS 470-1 AND LEAKAGE. GASKET

NOTE: This filter will not absorb water from fuel containing alcohol.



OUTLET

A DEPENDABLE COMPANY - SINCE 1886
DUTTON-LAINSON COMPANY

HASTINGS, NE 68902 U.S.A. TEL: 402-462-4141 FAX 402-460-4612 Made in U.S.A.

INSTALLATION INSTRUCTIONS

Attach filter top cap to storage tank valve on opening marked "IN". Be sure the shutoff valve is between filter and tank. Attach hose and nozzle to filter opening marked "OUT". CAUTION: Do not tighten filter cap using the filter bowl for leverage. Apply wrench to flat surfaces in center part of filter cap to tighten or remove. See illustration.

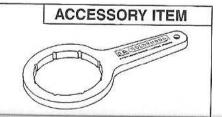
When installing the element and bowl apply a coating of oil to each side of gasket #202204. These components should be hand tightened only. Over tightening of the filter bowl will result in difficulty in removal at a later date. When assembly is complete check for leaks.

When element absorbs its capacity of water (approximately 1/2 cup) the fuel flow will slow down. Keep a 496-5 element on hand for replacement.

NOTE: This filter is rated for 150 psi pressure. If the fuel system is prone to violent pressure surges (water hammers, etc.) a pressure cushion device should be installed. A vertical capped pipe installed in the line near the filter so that it traps a pocket of air will serve this function. This is not necessary unless pressure surges above 150 psi occur.

No. 491 Filter Bowl Wrench

- Fits bowl for easy removal.
- Hangs on fuel tank.
 (Ask your dealer!)



Dwg. No. 202594 E9/06

NO. 202204

FILTER ELEMENT NO. 496-5