

## Clean Boater Guide

# Clean Fueling

One quart of spilled oil can create a slick over two acres in size. The cumulative effect of small spills can have serious effects on the marine environment. Improper fueling and

inefficient two-stroke engines contribute to gasoline and oil entering our waterways.

### Follow these tips for Clean Fueling:

#### **Before Fueling**

Know how much fuel your tank holds

Turn off engine and electronics.

No smoking while fueling.

Fill portable tanks on shore.

Have passengers exit the boat as a safety precaution while fueling.

Use oil absorbant pads, socks or booms in your boat's bilge.

Keep engine well-tuned. Change oil filters often.

Use a drip pan for engine work.

Avoid pumping bilge water that is oily or has a sheen.



#### **During Fueling**

Have absorbant cloths and pads available when fueling to catch small drips.

Use a splash-absorbing fuel collar to catch drops from the fuel nozzle.



Attend the fuel nozzle at all times. Do not use a hands-free clip!

Fuel slowly and carefully. Listen for a gurgling sound before the tank is full.

Catch fuel back splash by putting a spill collection bottle under the fuel tank vent.

Run your boat's blower for a few minutes after fueling.

If you use your boat infrequently, add fuel stabilizer to the tank.

Use your hand to check for air escaping from the vent. When the tank is nearly full, you'll feel an increase in airflow.

Fuel expands as it heats up. Fill to 90% capacity instead of topping off to avoid spills.

#### **After Fueling**

If fuel spills on the dock, wipe it up; don't hose it off into the water.

If fuel spills in the water, do not disperse with soap or detergent. Detergent is toxic to marine life, spreads the problem and is a violation of federal law.

If a spill occurs in a marina, notify marina management. Give soiled rags and used oil to the marina operator for proper disposal or recycling.



Any fuel spill resulting in a sheen is ILLEGAL!!! By law, any sheen must be reported to the U.S. Coast Guard National Response Center at 1-800-424-8802.