



Introducing Tough-Guy® Oil Booms

Every oil spill presents a unique set of challenges, from the environment to the size and type of oil, as well as other critical aspects. All these factors need to be taken into consideration when determining how to manage the spill. Fortunately, AER-FLO has the knowledge and expertise to advise you on the right products to tackle even the toughest oil spills. With over 30 years of experience manufacturing booms and barriers and the industry's fastest lead times, you can rely on AER-FLO to get you the right product when you need it. Tough-Guy® Oil Booms get it done!

The key features of oil booms include:

Flotation: Oil booms are equipped with flotation devices that keep them buoyant on the water, creating a visible barrier.

Skirt: The lower portion of the boom, known as the skirt, extends beneath the water surface to prevent oil from escaping underneath.

Connectors: Oil booms are designed to be connectible, allowing them to be linked together to form longer barriers and surround larger areas.

Absorption and Repellency: Some oil booms are designed with materials that can absorb oil, helping to contain and remove the pollutant. Others are made with materials that repel water but do not absorb oil.

Versatility: Oil booms come in various types to suit different environments, such as offshore, harbor or coastal areas, or inland water bodies.



CONTAINMENT BOOM



ABSORBENT BOOM

Reach out for more information or a quote: BARRIERS@AERFLO.COM