

- * Highly Absorbent
- * Biodegradable
- * Non Toxic



- Environmentally Safe
- Can be Incinerated
- Cost Effective

GATOR BOOMS®

CELLULOSE BOOMS & SOCKS

Gator absorbent Booms and Socks are produced from cellulose materials. Gator Booms (GS-32) and Gator Socks (GS-42) are filled with Cell-U-Sorb. Gator Booms & Socks will selectively absorb hydrocarbons while absorbing trace amounts of water for a cleaner surface (less sheen). Gator Booms (GS-32) are 5" x 10' and Gator Socks 4' (GS-42) are 4" x 4'.

BENEFITS

- Non-toxic and biodegradable.
- High absorbency means less product is required to clean up a spill.
- Less material is hauled to land fill or incinerator.
- Can be mixed with Oil Gator for bioremediation.
- Contributes 7,000 BTU's with less than 5% ash during incineration.

APPLICATIONS

- 1. Paper Mills and other process industries.** Use Booms or Socks around leaking equipment. Gator Booms and Socks will contain hydrocarbon spills on water or land.
- 2. Petroleum Distribution Operations.** Use Booms or Socks to contain spills around pumps or for emergency containment during transport delivery.
- 3. Spill Response.** Use Booms or Socks to contain spills on roadways or waterways.
- 4. Automotive, Maritime or Aircraft industries.** Use Booms and Socks for fuel, oil and glycol spills to prevent contaminants from reaching drains and waterways.

USE DIRECTIONS

Surround leaking equipment with Booms or Socks. Always dispose of contaminated Booms and Socks in accordance with Local, State and Federal guidelines.

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