

- \* 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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# AARC

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