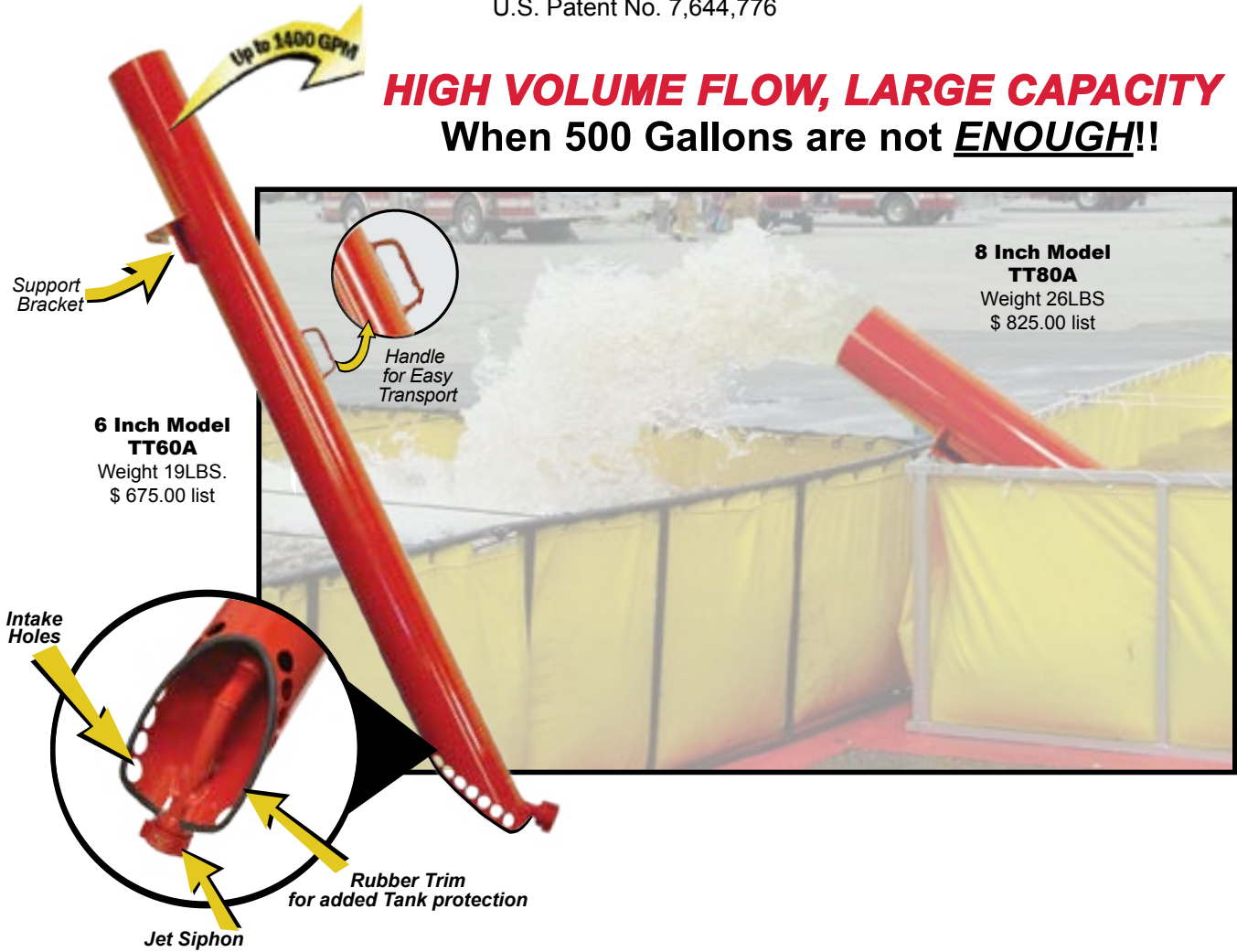


# Holley Transfer Pipe

U.S. Patent No. 7,644,776

**HIGH VOLUME FLOW, LARGE CAPACITY**  
**When 500 Gallons are not ENOUGH!!**



## **“Saving Lives by Moving Water FAST”**

The **Holley Transfer Pipe** moves water more efficiently from a dump tank to a drafting tank when fighting fires. This process, commonly utilized in rural fire fighting, is vital for saving firefighters time. The transfer pipe is an “all-in-one” unit that requires no assembly. The **Holley Transfer Pipe** replaces existing lower volume methods of transferring water.

- **Material:** 6061-T6, Lightweight Aluminum, Powder Coated
- **Length:** 78”
- **Diameters:** 6” and 8”
- Approximate GPM 6” is 800 – **1,400** depending on PSI. Comes with: 1 ½” NH Female Threaded Siphon
- Approximate GPM 8” is 1,400 – **1,700** depending on PSI. Comes with: 2 ½” NH Female Threaded Siphon