



Fireflex Tank™

Open Top Water Reservoir for
Wildland/Urban Interface
Firefighting

Features

- Self-supporting; no frame or parts to assemble
- Compact for easy storage
- Lightweight
- Durable and rugged fabric which is mold and mildew resistant
- Highly visible contrasting tank colors
- Unique floatation collar design; no inflation required
- Extra large diameter open top for easy helicopter bucket filling
- Models/sizes available to suit all helicopter buckets
- Low maintenance; easy to clean and repair
- Multi-point tie down system for protection from rotor wash
- Easy discharge through standard 3" NPT outlets

Ground Application

In ground operations, fire-fighters can use the Fireflex Tank as an emergency water reservoir, or as a readily available water source during prescribed burning.

The self-supporting Fireflex Tank may be easily filled from the nearest water source creating a portable water reservoir. In remote areas, the Fireflex Tank can be filled by pumping water from a natural source such as a stream or lake.

Aerial Application

Pilots who are heli-bucketing can quickly fill their buckets from a Fireflex Tank and proceed to the fire site when



access to water supply is otherwise limited. The Fireflex Tank can be replenished with water while the pilot ferries between the water source and the fire site, guaranteeing maximum utilization of helicopter time.

Other Applications

- Potable water reservoir for camps (with optional potable water fabric)
 - Water relay tank
 - Long term water storage
 - Prescribed burning
 - Protecting urban interface exposures
- Please note: If using exclusively for mixing foams and/or retardants use Fireflex Hazmat Tanks.

Accessories and Options

Accessories:

- Ball valves/fittings
- Ground pads
- Transport bags
- Repair kits
- Cover for open top

Drainage Outlets:

- 1" to 6" NPT

Specifications on overleaf.



A Bambi
Bucket®
dipping from
a Fireflex
Tank.

