## Pumpkin.Tank

Rugged and lightweight, this multi-purpose tank shines in every arena. Whether it's used for ground fire-fighting, for aerial operations or as a reservoir/relay tank, the self-supporting Pumpkin Tank gets the job done.

Built with knowledge of what works in the field, the water in this tank is deep enough to yield full Bambi Bucket dips every time. When access to natural water supply is limited, the Pumpkin Tank can step in - whatever the application.

## Features

- Extra-large open top for easy helicopter bucket filling;
- Unique flotation collar design with no manual inflation required;
- Flotation collar hugs the water surface ensuring no overflow;
- Self-supporting with foam collar that resists 'sinking';
- Compact and simple to use, no frame or parts to assemble;
- Rugged industrial fabric that is mold- and mildew-resistant;
- Multi-point tie down system for protection from rotor wash;
- Easy discharge through a standard 3" NPT outlet;
- Models/sizes available to suit all helicopter buckets; and
- Portable, compact size can be used in remote areas.



## Ground Application

In ground operations, firefighters can use the Pumpkin Tank as an emergency water reservoir or as a readily available water source during prescribed burning. The self-supporting Pumpkin Tank is easy to fill using nearby water sources and, in remote areas, the Pumpkin Tank can be filled by pumping water in from natural sources such as streams and lakes or via helicopters using Bambi Buckets.

## Aerial Application

When access to water supply is otherwise limited, pilots that are heli-bucketing can quickly fill their buckets from a Pumpkin Tank and proceed to the fire site. The Pumpkin Tank can be replenished with water while the pilot ferries between the water source and the fire site, thereby maximizing valuable helicopter time.

TORONTO: (905) 761-6355
Toll Free: (800) 267-8508
OTTAWA: (613) 723-6071

## PumpkinTrank

## Options

- Ball valves / fittings;
- Ground pads;
- Transport bags;
- Repair kits;
- Drainage outlets: 1 " to 6" NPT.


## Use with Bambi Buckets

The Pumpkin Tank can be used as a dip tank for helicopters equipped with the aerial firefighting Bambi Bucket. The following chart shows the recommended tank sizes for different models of the Bambi Bucket.

| Bambi <br> Bucket <br> Model | Empty Bucket <br> Height |  | Recommended <br> Pumpkin Tank |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| BB2024 | 43 | 109 | CFTF4048 | 67 | 170 |
| BB2732 | 48 | 122 | FFTF5060 | 77 | 196 |
| BB3542 | 57 | 145 | FFTF80100 | 84 | 213 |
| BB4453 | 57 | 145 | FFTF80100 | 84 | 213 |

## Add-Ons

- Impact pads;
- Extra drains.


## INDUSTRIES



## Specifications

| Model | Capacity |  | Dimensions$(\mathrm{L} \times \mathrm{W} \times \mathrm{H})$ |  | Weight |  | Outer <br> Filled Diameter |  | Inner <br> Collar Diameter |  | Filled Height |  | 3" NPT <br> Outlet <br> \# |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | USG | L | IN | CM | LB | KG | IN | CM | IN | CM | IN | CM |  |
| FFTF0506 | 600 | 2,275 | $15 \times 24 \times 33$ | $38 \times 61 \times 84$ | 38 | 17 | 84 | 210 | 54 | 140 | 44 | 111 | 1 |
| FFTF1012 | 1,200 | 4,546 | $15 \times 24 \times 38$ | $38 \times 61 \times 96$ | 55 | 25 | 124 | 315 | 60 | 150 | 40 | 101 | 1 |
| FFTF1518 | 1,800 | 6,800 | $15 \times 24 \times 40$ | $38 \times 61 \times 102$ | 69 | 31 | 133 | 340 | 84 | 210 | 59 | 150 | 1 |
| FFTF2530 | 3,000 | 11,365 | $20 \times 29 \times 40$ | $51 \times 74 \times 102$ | 92 | 42 | 164 | 420 | 108 | 270 | 56 | 142 | 1 |
| FFTF4048 | 4,800 | 18,200 | $20 \times 29 \times 48$ | $51 \times 74 \times 122$ | 106 | 48 | 195 | 500 | 131 | 330 | 67 | 170 | 1 |
| FFTF5060 | 6,000 | 22,700 | $22 \times 30 \times 48$ | $56 \times 76 \times 122$ | 123 | 56 | 209 | 530 | 144 | 370 | 77 | 195 | 1 |
| FFTF80100 | 10,000 | 36,320 | $32 \times 32 \times 54$ | $81 \times 81 \times 137$ | 250 | 115 | 236 | 600 | 144 | 370 | 84 | 213 | 2 |
| FFTF120144 | 14,400 | 54,500 | $38 \times 24 \times 62$ | $95 \times 61 \times 158$ | 300 | 136 | 260 | 660 | 168 | 427 | 85 | 216 | 2 |

If using your tank exclusively for mixing foams and/or retardants, please use the Fireflex Hazmat Tank ${ }^{\top M}$. If potable drinking water storage is required, use the Onion Tank ${ }^{\top M}$. Specifications are approximate and subject to change.


SERVICE, SOLUTIONS, INROVATION

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