



#### SEI INDUSTRIES LTD.

# **Fireflex Product Group Profile**

Distribuidor Autorizado:

INGENIERÍA Y PROYECTOS DE LA LAGUNA S.A. DE C.V.

Ave. Benjamín Franklin # 142, Col. Escandón

Del. Miguel Hidalgo, Ciudad de México, CP 11800

Tel. (0155) 8421-7720, www.ip-lag.com

#### **About SEI Industries**

SEI has cultivated a unique capability not readily found elsewhere in the world by designing, engineering and manufacturing products from innovative industrial fabrics. These fabrics provide advantages not available with products made from traditional rigid materials.

SEI was incorporated in May, 1978, and, since 1982, the company has focused its expertise on creating solutions most often used by wildfire, urban and rural firefighting agencies. SEI has a global agent network with two international offices and seven international repair facilities. SEI is ISO 9001:2008 certified and has been ISO certified since 1994. Its products are in use in 110 countries around the world.

## **About the Fireflex Product Group**

The Fireflex product group has been providing wildland and structural firefighting organizations with reliable water containment solutions for more than 20 years. Our product line offers a variety of firefighting tools that are collapsible, easy to transport and quick to set-up.

## **Featured Products**



**Low-Profile Tanks** enable fire departments to use isolated water supplies and still obtain sufficient water for effective firefighting. Lighter and safer than traditional framed tanks, the collapsible LP Tank can be easily deployed by one person and quickly filled from a water tender in just minutes.



Fireflex's **Pumpkin Tank** was the first frameless, collapsible, collared tank that eventually became the industry standard for water relay and dip tanks used by wildfire fighting agencies today. Designed for compatibility with the Bambi Bucket, the Pumpkin Tank is the standard in helicopter bucketing operations.



# **Featured Products (continued)**



The **FlexPak** was one of the first lightweight collapsible water backpacks used by fire fighters for site mop-up. In addition to its collapsible backpack tank, the FlexPak includes a hand pump for fire control which can be equipped with a reservoir for foam concentrate application.



**Helitanks** are designed for water delivery to ground crews in areas with steep slopes and limited water resources. The Helitank can be secured by a sling around a tree or stump and attached to two large 'D' rings on the uphill side. Specifically designed for Type 2 helicopters, Helitanks are available in two sizes.



With its large capacity and rigid sides, the **Heliwell** is a portable water tank that can be easily deployed in the field in less than two hours using three people. Available in three sizes, the largest model holds enough water to fully fill a 2,600 USG Bambi Bucket.



Efficient and effective use of water resources is critical in rural locations where sources may be limited. With the **Oasis Tank**, while the pumper draws water from it, the water tender can make another trip for more water to refill it. This ensures a steady supply that allows crews to maintain fire action throughout the incident.



Effective on remote, steep, sloped terrain, the **Stilwell Flyer** is transportable by helicopter with long line delivery. The tetrahedron shape of the Stilwell Flyer eliminates twisting and residual bounce in flight. The Stilwell Flyer ensures safe and reliable transport of water to crews in remote locations.



**Tender Tanks** are ideal for transporting water to any location in the back of either a pickup truck or dump truck. The low profile design of each tank allows for even weight distribution while full baffles ensure maximum stability. The heavy duty PVC coated nylon fabric delivers durability and strength. Available in four sizes.

DistribuidorAutorizado:

INGENIERÍA Y PROYECTOS DE LA LAGUNA S.A. DE C.V. Ave.
Benjamín Franklin # 142, Col. Escandón
Del. Miguel Hidalgo, Ciudad de México, CP 11800
Tel. (0155) 8421-7720, www.ip-lag.com