



# Torpedo Tubing, Self-Sinking Air Feeder Line



Torpedo tubing is a high-quality industrial grade self-sinking reinforced feeder line made in Canada and built for variable applications.

Torpedo is made of a durable reinforced PVC making it much more resistant to heat than regular selfweighted tubing.

Torpedo tubing includes a braided polyester rope which provides a high burst rate and ensures that the tubing keeps its shape.

The PVC material resists deterioration, corrosion and UVs. Torpedo can also withstand a broad range of chemicals, salinities, pH and temperatures.

The thickness of the wall prevents perforation and kinks. The added weight of the wall guarantees selfsinking.

The Torpedo tubing is made to be and tested in water. Exposing this hose out of the water can affect its performance if exposed to heat.



Torpedo hose in a pond connecting Bubble Tubing® lines and the compressor.

## Dimensions and formats

- Offered in the following ID sizes : 1/2", 3/4", 1", 1.25" et 1.5" ID
- Available by the foot, coil or reel
- Cuts easily with an X-Acto type knife

## Application

- Aeration
- De-icing
- Bubble Curtains

## Tubing Options

- **TORI12**  
Maximum Pressure: 150 PSI – 10.3 BAR  
0.575" DI x 0.955" DE, 0.35 lb/pi  
1.46 cm DI x 2.43 cm DE, 0.52 kg/m
- **TORI34**  
Maximum Pressure 300 PSI – 20.7 BAR  
0.8" DI x 1.4" DE, 0.79 lb/pi  
2 cm DI x 3.5 cm DE, 0.92 kg/m
- **TORI1.5**  
Maximum Pressure 150 PSI – 10.3 BAR , 1.550" DI X 2.630" DE, 2.6 lb/pi, 3.94 cm DI x 6.68 cm DE, 3.87 kg/m
- **TORI1.0**  
Maximum Pressure 150 PSI – 10.3 BAR  
1.06" DI x 1.8" DE, 1.2 lb/pi  
2.69 cm x 4.63 cm DE, 1.79 kg/m
- **TORI1.25**  
Maximum Pressure 150 PSI – 10.3 BAR  
1.325" DI X 2.255" DE, 1.9 lb/pi  
3.37 cm DI x 5.73 cm DE, 2.82 kg/m

## Markets

- Wastewater
- Agriculture
- Energy Sector
- Mines

Braided sheath made of polyester.

