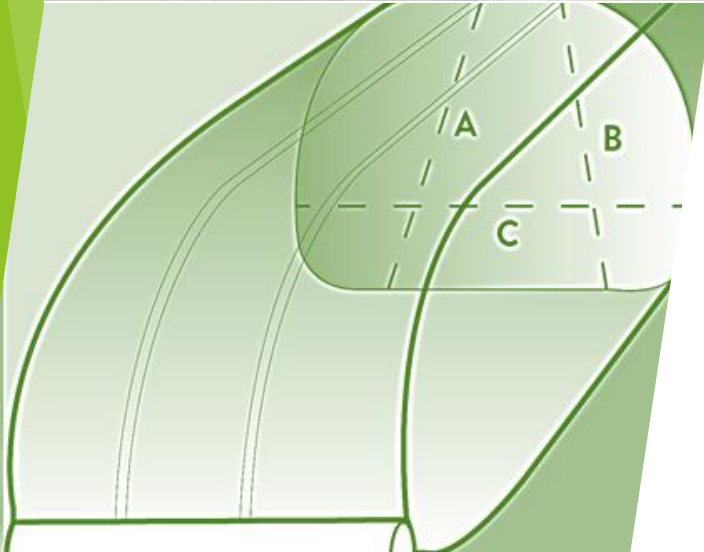


## WATER-INFLATED BARRIERS: FOR CIVIL CONSTRUCTION COFFERDAMS AND FLOOD MITIGATION

- ▶ The Triple Dam features two internal stabilizing panels to provide safety and stability for all sizes from 2' (0.6m) to up to 8' (2.4m) high.
- ▶ Water-inflated dams are quickly deployed, filled with any available source of water, and are very friendly where environmental impact is a concern
- ▶ Triple Dams are reusable, provide flexible layout options, do no substrate damage, and are suitable for worksite dewatering and flood protection in waters up to 6' (1.8m) deep.
- ▶ Triple Dam features two internal stabilizing panels which results in three constrained compartments for even greater stability.



## Specifications

PART NO.	HEIGHT/ LENGTH	WIDTH	DRY WEIGHT	LITRES OF WATER PER LINEAR M.	WATER DEPTH CONTAINED
TD 2450	0.6m/15.24m	1.3m	68kg	702	0.45m
TD3650	0.9m/15.24m	2.2m	91kg	1445	0.69m
TD4850	1.2m/15.24m	2.7m	125kg	2800	0.90m
TD6050	1.5m/15.24m	3.3m	159kg	5352	1.14m
TD7250	1.8m/15.24m	4.0m	204kg	6315	1.38m
TD9650	2.4m/15.24m	5.4m	272kg	11485	1.80m