

# Polyethylene Indoor Water and Storage Tanks



Polyethylene is an FDA (Food and Drug approved) material.  
Polyethylene is resistant to chemical and sewage gas corrosion.  
Pigmented resins retard ultra violet degradation.  
Pigmented resins retard the rate of algae growth.

## Polyethylene Indoor Water and Storage Tanks



E-15W

E-25W

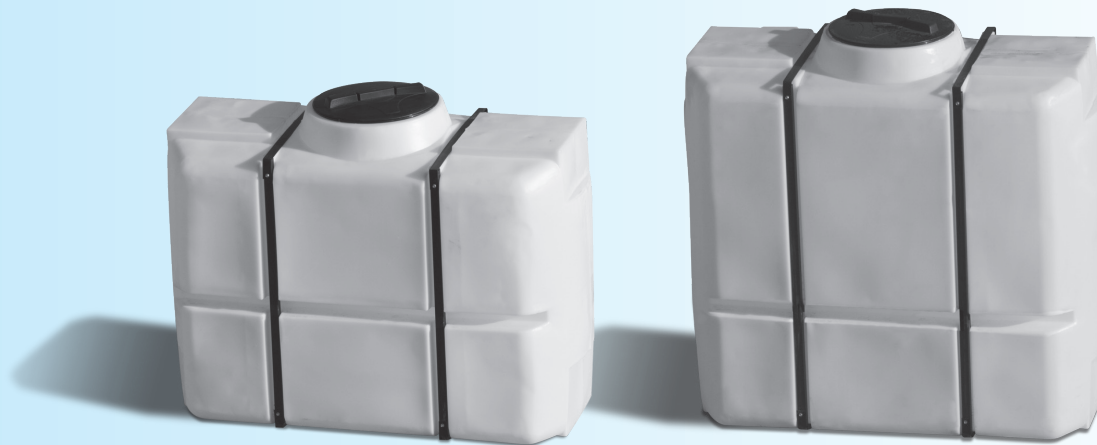
E-50W

E-75W

E-100W

E-125W

E-250PV



E-250WS

E-325WS

Model	Capacity Imp Gal/Litres	Width x Length In./mm	Height In./mm	Lid Type
<b>E-15W</b>	15 (68)	15¼ (387) Diameter	22½ (572)	5 inch
<b>E-25W</b>	25 (114)	19¼ (489) Diameter	29¼ (572)	5 inch
<b>E-50W</b>	50 (227)	24½ (622) Diameter	37¼ (946)	8 inch optional
<b>E-75W</b>	75 (340)	28½ (718) Diameter	47½ (1206)	8 inch optional
<b>E-100W</b>	100 (455)	23 (585) Diameter	66 (1675)	8 inch optional
<b>E-125W</b>	125 (568)	29½ (387) Diameter	64 (1625)	8 inch optional
<b>E-250PV</b>	250 (1135)	36 (915) Diameter	84 (2130)	8 inch optional
<b>E-250WS</b>	250 (1135)	61 x 30 (1549 x 762)	48 (1220)	16 inch
<b>E-325WS</b>	325 (1476)	61 x 30 (1549 x 762)	60 (1520)	16 inch