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# FUEL POINTS



1350FPS/FPP



1350FPS/FPP

## 1350FPS Standard 1350FPP Premium

**Diameter:** 1,372mm  
**Height:** 1,570mm  
**Nominal Capacity:** 1,309 litres  
**Actual Capacity:** 1,374 litres



2500FPS/FPP



2500FPS/FPP

## 2500FPS Standard 2500FPP Premium

**Diameter:** 1,870mm  
**Height:** 1,900mm  
**Nominal Capacity:** 2,554 litres  
**Actual Capacity:** 2,688 litres



6000FPS/FPP



6000FPS/FPP

## 6000FPS Standard 6000FPP Premium

**Diameter:** 2,400mm  
**Height:** 2,400mm  
**Nominal Capacity:** 6,025 litres  
**Actual Capacity:** 6,342 litres

## Fuel Filtration

**Ensuring supplied fuel is of a continuously high quality is critical to maintaining the efficiency of modern Diesel engines. Failure to use sufficiently high quality fuel can invalidate the warranties supplied with many Diesel powered vehicles and equipment.**

That's why Carbery Fuel Points can be supplied complete with a 10 micron integrated Particulate and Water Filter. The removal of residual water and contaminants helps Diesel engines to remain in tip top condition for longer.



**Important Information:** To ensure compliance with OFTEC's OFS T100 Standard, all Carbery Fuel Point Tanks should be fitted with either an Apollo Ultrasonic or Apollo Smart Tank contents gauge. Dimensions stated are the maximum dimensions of the tank. Carbery Plastics Limited will not be responsible for installations where the base area of the tank is not fully supported.

Consistent with OFTEC Technical Instruction Book 3, it is recommended the base upon which the tank is placed, extends a minimum of 300mm beyond the widest point of the tank. All tank bases must be fireproof and capable of supporting the full weight of the tank and its contents when fully laden.

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# SINGLE SKIN OIL TANKS



**0750H HORIZONTAL**



**0900R COMPACT R**



**1100R RECTANGULAR**



**1150H HORIZONTAL**



**1350H HORIZONTAL**



**1350V VERTICAL**



**1550H HORIZONTAL**



**2500H JUMBO**



**2500V VERTICAL**



**3000V VERTICAL**



**6000V VERTICAL**

## Product overview

Model	Nominal Capacity	Actual Capacity	Length	Width	Height	Diameter	Surface Contact Area
<b>0750H</b>	733 litres	772 litres	1,240mm	1,040mm	980mm		1100 x 1720mm
<b>0900R</b>	931 litres	980 litres	1,750mm	670mm	1,060mm		1750 x 670mm
<b>1100R</b>	1,115 litres	1,174 litres	1,750mm	670mm	1,260mm		1750 x 670mm
<b>1150H</b>	1,125 litres	1,184 litres	1,720mm	1,060mm	1,020mm		1500 x 910mm
<b>1350H</b>	1,326 litres	1,396 litres	1,720mm	1,170mm	1,100mm		1500 x 950mm
<b>1350V</b>	1,309 litres	1,378 litres			1,245mm	1,250mm	1250 x 1250mm
<b>1550H</b>	1,476 litres	1,554 litres	1,810mm	1,240mm	1,220mm		1500 x 950mm
<b>2500H</b>	2,219 litres	2,336 litres	2,045mm	1,370mm	1,340mm		1850 x 1050mm
<b>2500V</b>	2,554 litres	2,688 litres			1,400mm	1,630mm	1630 x 1630mm
<b>3000V</b>	2,896 litres	3,048 litres			1,930mm	1,600mm	1450 x 1450mm
<b>6000V</b>	6,025 litres	6,342 litres			2,100mm	2,100mm	2100 x 2100mm

**Important Information:** To ensure compliance with OFTEC's OFS T100 Standard, all Single Skin Oil Tanks should be fitted with an overfill prevention device and either an Apollo Ultrasonic or Apollo Smart tank contents gauge. Surface Contact Area is the maximum base area of the product.

Carbery Plastics Limited will not be responsible for installations where the base area of the tank is not fully supported. Consistent with OFTEC Technical Instruction Book 3, it is recommended the base upon which the tank is placed, extends a minimum of 300mm beyond the widest point of the tank. All tank bases must be fireproof and capable of supporting the full weight of the tank and its contents when fully laden.