

# Kidde ECS Fire Suppression System Marine Series Component Description

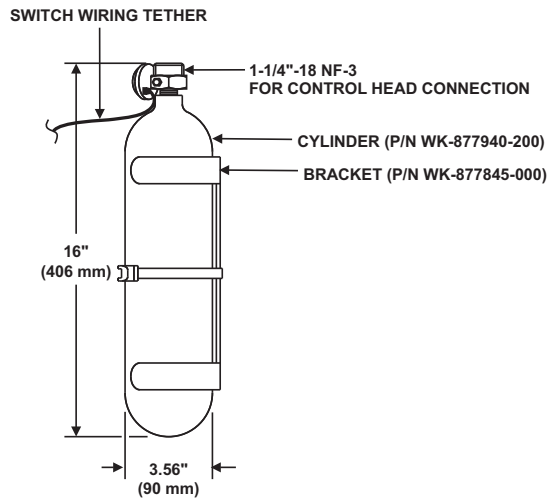
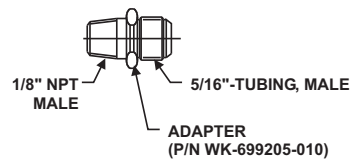
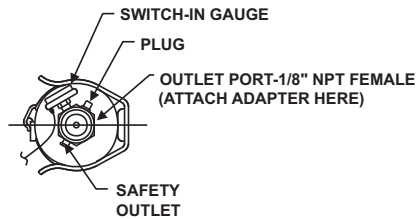
## Nitrogen Pilot Cylinder with Pressure Switch, Bracket and Adapter



Effective: June 2014  
K-90-9260M Rev BA

### FEATURES

- For use with Kidde ECS Marine Series Systems
- Switch-in-Gauge Factory Installed
- RoHS Compliant



### MATERIAL

- **Cylinder:** Steel, Painted Black
- **Valve:** Brass
- **Bracket:** Steel, Painted Black
- **Adapter:** Brass

### SPECIFICATIONS

- Cylinder Capacity:  
108 in.<sup>3</sup> (1770 cm<sup>3</sup>)
- Safety Outlet Burst Range:  
2650 to 3000 PSI (183 to 207 bars) at 70°F (21°C)
- Nitrogen-BB-n-411b, Grade A, Type I,  
1800 PSI (124 bars) at 70°F (21°C)

### COMPATIBILITY

Series	For Use With
Kidde ECS HFC-227ea	X
Kidde ECS Advanced Delivery FM-200®	X

**Note:** For Switch-in-Gauge pressure switch detail, see K-90-9160M.

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