

Aviation Fuel Hydrant Pit Lid is tested and certified to EN 124-1 & 3, Class F900

FAUDI Aviation has designed and manufactured the 18" Aviation Fuel Hydrant Pit Lid to EN 124 1&3 standard, class F900. Test results have been certified by independent inspectors. The consistently high quality of the Aviation Fuel Hydrant Pit Lids is guaranteed by quality monitoring according to EN 124.



### Application Area

- Airport fuel hydrant pit boxes

### Technical Data

- Design and construction: EN 124 (2015)
- Load class: F900
- Designed for retrofitting: WL4865
- Corrosion resistance: Anti-icing, salt, water, hydrocarbons

### Standard Design

- Material: Aluminium alloy
- Weight: Approximately 18 kg
- Diameter: 455 mm (18 inch)
- Lift-off lid
- O-Ring
- Retaining rope

### Accessories

- Tethering
- Insertion plate / Blank plate (optional)
- Spare O-Ring
- Custom-made engraving (optional)

### Dimensions

