

**Aviation Fuel Hydrant Pit Lid 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, consisting of self-monitoring during production and external monitoring by an independent inspection body.



**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**

