

Safety of people and property / Fire safety - Smoke test /

Smoke P2-E pack 15 000 m³ / Electric ignition /

The P2-E range of smoke generates a white, non-toxic ⁽¹⁾ «cold» smoke (cf. INERIS report N°95084 of 16/10/95) that does not cause any damage to people or installations when used within the recommended volumes.

Main applications:

- Leak test, visualization of air flows
- Indoor smoke extraction test, verification of ventilation devices
- Fire drills, training of fire safety teams
- Special effects (paintball, airsoft, shows, etc.)

(1) Subject to use in accordance with recommendations and within the limits of the INERIS test conditions



Specifications /

P2-E 15 000 pack

- Smoke volume : 15 000 m³
- Emission time : 7 mn
- Dimensions : 380 x 280 x 290 mm
- Density : 0,3 g/m³
- Flow rate : 40 m³/s
- Line voltage : 21 Volts per 1 P2-E 15000 Pack
- Resistance : 2 Ohms per smoke pot, or 30 Ohms per 1 P2-E 15000 Pack
- Pack of 15 x P2-E 1000 pre-wired in series
- Smoke temperature at the outlet : 110°C
- Smoke temperature at 1 m : 25°C
- Tripping electrical current : 0.7 A
- Voltage : 4 to 12 Vdc per smoke pot (igniter)
- Resistance : 2 Ohms per smoke pot (igniter)
- Warranty : maximum 3 years (Year of production + 2 years)
- White, non-toxic smoke ⁽¹⁾
- Operating instructions in package

Logistics /

UN 0431



Packaging : fibreboard box of 15 units

Export requirement : AEPÉ

Certification /

CE certification Category P1

