

FIRE FIGHTING BALL 3D

<https://www.securhit.com/en/nozzles-and-monitors/1046-boule-d-extinction-fire-fighting-ball-3d.html>

Fire extinguishing sphere 3D/200



Description

The FIRE FIGHTING BALL is designed to extinguish fires with its spherical, rain-like spray. The water propelled through the hoses is distributed in a targeted and uniform manner over an area of around 700m² and a diameter of 30m. Its specific design enables it to remain stable according to pressure conditions.

Possible applications:

- For extinguishing fires over large areas from above (rain effect).
- For self-protection when using swivel ladders.
- Firefighting on ships, in cargo holds and loading bays.
- Suitable for fighting forest or vegetation fires.
- Fire prevention in recycling plants, above sorting systems, machines and stored materials, etc.
- Possible applications in tunnel systems, sawmills and large wood processing companies.

Technical specifications:

- Number of threaded inserts: 58 pcs.
- Ø 4 mm stainless steel nozzles
- Extinguishing surface: 700m²
- Water consumption: 900L/min at 8 bar pressure
- Flow rate: 1.2L/min
- Stainless steel tank

Caractéristiques



- Weight : 12 kg