Fomtec FFFP 3% – FFFP foam concentrate (MED)



Film-forming fluoroprotein (FFFP) concentrate – hydrolysed protein with fluorinated and hydrocarbon surfactants. The film cuts off oxygen and the oil-repellent foam blanket protects against reignition. For hydrocarbon (class B) and class A fires, as low- and medium-expansion foam; with all water types.

Technical data

- **Type:** FFFP (film-forming fluoroprotein)
- **Proportioning:** 3% (3 parts concentrate to 97 parts water)
- **Chemistry:** short-chain C6 fluorochemistry, PFOS-free
- **Freezing point:** -15 °C
- **Density (20 °C):** 1.155 ± 0.020 g/ml
- **pH:** 6.5–8.5
- **Viscosity (20 °C):** ≤ 15 mPa·s
- **Expansion / 25% drainage time:** 6:1 / 2 min 30 s (EN 1568-3, UNI 86 nozzle)
- **Storage temperature:** -14 to 55 °C
- **Shelf life:** over 5 years in original, unopened packaging (temperate climate)
- **Approvals:** MED Module B and D, EN 1568-3
- **Packaging:** canister, IBC; others on request

Manufacturer: Dafo Fomtec AB (Sweden). MED certificates, technical datasheet and safety data sheet available on request.

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