Firefighting Foam Concentrates PFAS/PFOS



Fomtec AFFF 1% F – AFFF foam concentrate (MED)
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Fomtec AFFF 3% – AFFF foam concentrate (MED)
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Fomtec AFFF 3% -45 – AFFF foam concentrate (MED)
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Fomtec AFFF 3% Ultra LT – AFFF foam concentrate (MED)
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Fomtec AFFF 6% – AFFF foam concentrate (MED)
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Fomtec AFFF 6% Ultra LT – AFFF foam concentrate (MED)
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Fomtec ARC 1×1 NV – AR-AFFF foam concentrate (MED)
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Fomtec ARC 3×3 – AR-AFFF foam concentrate (MED)
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Fomtec ARC 3×3 NV – AR-AFFF foam concentrate (MED)
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Fomtec ARC Miljö 3×3 – low-fluorine AR-AFFF foam concentrate (MED)
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Fomtec FP 3% AR – FP-AR foam concentrate (MED)
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Fomtec FFFP 3% – FFFP foam concentrate (MED)
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Fomtec Enviro USP – fluorine-free synthetic foam concentrate (MED)
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Fomtec Enviro 3×3 Ultra – fluorine-free alcohol-resistant foam concentrate (MED)
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Fomtec P 3% – protein foam concentrate (MED)
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Fomtec P 6% – protein foam concentrate (MED)
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MED-approved firefighting foam concentrates

Foam concentrates from the Swedish manufacturer Dafo Fomtec AB with MED certification (Directive 2014/90/EU, Module B and D) – for fixed foam systems and portable equipment on board ships: tanker decks, engine rooms, pump rooms, fuel stores and loading areas.

Fluorinated foams (AFFF, AR-AFFF, FP-AR, FFFP) – short-chain C6 fluorochemistry, PFOS-free. Alcohol-resistant (AR) versions also extinguish polar liquids: alcohols, acetone, solvents.
Fluorine-free foams (Enviro, P) – no intentionally added PFAS.

Regulation (EU) 2025/1988 restricts the use of PFAS in firefighting foams, with transition periods including for ships. We will help you choose the right foam – including a fluorine-free alternative – for your system, proportioning rate and owner or class requirements.

MED certificates, technical datasheets and safety data sheets on request: info@fontanski.pl · +48 58 765 06 06.