

Technical Bulletin	Furex Forte Bio Plus
---------------------------	-----------------------------

Product description

Main components:	water based with surfactants (fluorine free)
Maximum rating:	6 liter: 27A / 144B 9 liter: 43A / 183B
Standard colour:	colourless- yellowish
Odour:	specific
Density at 20 °C:	approx. 1.04 g/cm ³
pH-value:	approx. 5.5
Lowest application temperature:	up to 5 °C
Recommended storage temperature:	10 °C – 30 °C At a temperature below 20°C, turbidity or a phase separation may occur. Tests at the MPA Dresden (at 5°C) have shown that the ratings are still achieved and that this is not a defect in the product.
Application:	Liquid foam extinguishing agent for fire classes A and B. Without anti-freeze additive and fluorine surfactants.
Durability:	6 years, with proper handling and storage in original closed packing.
Manufacturer's note:	Mixing different extinguishing agents and additives can lead to crystallization, flocculation or corrosion in the container. In this case, the manufacturer does not guarantee the extinguishing ability of the extinguishing agent. Furex Forte Bio Plus is certificated according to the current European Norms EN 1568 and EN 3.

Technical alteration reserved. This edition cancels all previous data sheets.