



Model: AF-X Fireblocker n-BL
Article: 10-15-370-03-02

GENERAL TECHNICAL INFORMATION

fire classes	A & B
activation mechanism	heating element 1.3 - 3.2 Ohm resistance
activation current	electric (6-36V D/C 1.0 A for 1-2 sec)
test recording current	max 40 mA (0.04 A) within 5 min

SPECIFICATIONS

gross weight	19 kg
weight extinguishing agent	3,900 g
discharge time	<61 sec
discharge openings	1
max. installation height	8 m
discharge length	6 m
dimensions (h x w x d)	25 x 25 x 30,4 cm
outflow temperature 75°C	<200 cm
outflow temperature 200°C	<150 cm
outflow temperature 400°C	<100 cm

PROTECTIVE REACH CONFORM ISO, EN & UL NORM

NORM EN 2 Class of fire	net m³
A	72

Please note; to calculate the net space of a room, the space occupied by machinery or other fixed space occupying elements are to be deducted from the total (gross) space of the room.

Please note; In the design of the system one should always add a safety factor of 30%.
Please always use our Calculation Sheets for calculating the amount of aerosol.

EXAMPLES OF APPLICATION AREAS

rooms	engine rooms plant rooms storage storage of hazardous goods
transport	shipping train aircraft