



## FIRE BLANKET MODEL FB64-NFE



### Application:

- Used to smother and extinguish fires in watercraft, schools, hospitals, homes and kitchens, or to aid your egress safely in the event of a fire.
- No visible flames after removal of the blanket during the test; and no re-ignition within 3 min of removal of the blanket; and some oil remain in the tray at the end of the test; and the blanket remains whole and not ignite.
- Clear pictorial instructions on label.
- Pull tabs (straps) for quick release.
- With hand pockets.
- Packed in compact red PVC container.
- Container wall-mounting design.
- Conform to EN 1869 : 2019.

### FB64-NFE FIRE BLANKET

Characteristic	Value
Material	High quality non-alkali glass fiber yarn made of 9 $\mu$ m filament, High temperature resistant reinforced sewing thread.
Weaving	Broken twill
Thickness (mm)	0.43mm $\pm$ 0.05
Weight (g/m <sup>2</sup> )	430 $\pm$ 30
Higher temperature for short duration	650°C
Continuous temperature	550°C
Blanket size	72" (182 cm) x 48" (122 cm)