



Non - Conductive

SCAN ME

Non - Corrosive

No Residue after Initiation

Zero Ozone Depletion Potential (O ODP)

Very Little Global Warming Potential

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Extinguisher

The AMFE range offers a compact, convenient & proven solution that can provide a reliable first response solution. The easily installed AMFE range offers you a fire suppression system that works 24/7 providing protection for both people & property.

These can be installed in a variety of applications where they will provide a bolt-in proven solution that minimises the risk of fire damage & loss.

Utilizing the proven technology of a sprinkler type bulb (ampoule) as the trigger mechanism these discharge the fire suppressing agent when the pre-selected temperature is reached.

When activated the liquid fire suppression agent will upon discharge quickly convert into a gas. The fire suppression agent then suppresses the fires by both cooling & reducing the oxygen levels in the protected areas that it discharges into & onto.

A variety of configurations are available including options such as a pressure switch, gauge, direct response, various different activation temperatures including 68, 79, 93 or 141 degrees Celsius plus the option of manual activation.

For further information & to discuss options simply contact us & we will be happy to provide you with further information about this range of rugged & versatile products.