



Memo-Servicing & Technical Info

I.F.E.D.A. MEMBERS SERVICING/TECHNICAL ADVICE/ UPDATE

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MOYNE ROBERTS EXTINGUISHERS

USE OF ANTIFREEZE

The operational temperatures of Moyne-Roberts water and foam extinguishers is +5 degrees C minimum to + 60 degrees C maximum. They suggest use of mono-ethylene glycol mixed to a solution strength of 20% to enable use down to -20 degrees C. They have no information on the effect this has on fire ratings.

DISPOSAL OF 3% BIO-EX AFFF SOLUTION USED IN MOYNE ROBERTS EXTINGUISHERS

The BIO FLUOFOAM Safety Data Sheet states:

SECTION 6 ACCIDENTAL RELEASE MEASURES

Personal protection

Wear gloves and goggles

Environmental protection

Absorb onto sand or other absorbent material and shovel into container for disposal

Disposal

Incineration according to local regulations

SECTION 13 DISPOSAL CONDITIONS

Prohibition

Do not discharge in the environment

Disposal

Small amounts of product do not interfere with water treatment facilities. If released in sewage systems, it is recommended to control the flow rate in order to avoid foaming excess. Big quantities should be treated as chemical waste according to local regulations.

Thanks to Moyne Roberts (UK) Ltd for their assistance in providing this information.

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