NSN 4210-01-185-1832

Fire Extinguisher-drill - Page 1 of 1



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End Application:
Used on air force fire trucks, type designators a/s32p-13, p-19 and p-20, among others
Charge Design Type:
High temperature
Design Type:
Automatic and hand
Unit Type:
Charged and uncharged
Capacity Rating:
1.0 gallons
Extinguishing Agent For Which Designed:
Any acceptable
Extinguishing Agent Discharge Method:
Stored pressure
Special Features:
Wt of device is 16 lb; operational wt depends on container used; power can be self-contained or from remote source, such as a firetruck;
agent can flow from portable container, or from fire truck tank; can be handheld or left unattended on structural skin
Functional Description:
Penetrates aircraft skin, building walls, or car or truck doors and then injects any extinguishing agent, including foam, water, carbon dioxide
and halogenated agents; the agent oozes out from the drill bit, reducing frictional heat and sparks associated with drilling
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
T278-b