## NSN 4210-01-332-0793

Fire Extinguisher - Page 1 of 1



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Tire Type:
Pneumatic
Charge Design Type:
Standard
Design Type:
Wheeled
Unit Type:
Charged
Capacity Rating:
150.0 pounds
Wheel Diameter:
Between 6.000 inches and 9.000 inches
Extinguishing Agent For Which Designed:
Bromochlorodifluoromethane
Extinguishing Agent Discharge Method:
Stored pressure
Cylinder Type:
Shatterproof
Special Features:
Agent: halon 1211; underwriter's lab rating: 30a/240b/1c; cylinder is certified dot 4bw240 w/operating pressure 200 psi, test pressure 480
burst pressure 960; operating temp range: neg 40 degrees to 120 degrees f; safety disk burst range: 400 to 500 psig; w/50 ft hose;
dimension: 59 in h, 29 in. W, 36 in d; discharge range is 30-40 ft; discharge time: 44 seconds; not coast guard approved
Reference Data And Literature:
Service iaw af to. 13f4-4-141
Relationship To Similar Equipment:
Same as nsn 4210-01-140-2233, except for color; that is lime yellow, this is forrest green
Type/model Designation:
Model 600
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T278-b