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**End Application:**

Used on various fire trucks: p13; p19; p20; p23; others: for skin penetration of aircraft, building walls, or car or truck doors-then injects extinguishing agent

**Design Type:**

Automatic and hand

**Unit Type:**

Uncharged

**Capacity Rating:**

1.0 gallons

**Extinguishing Agent For Which Designed:**

Bromochlorodifluoromethane

**Extinguishing Agent Discharge Method:**

Stored pressure

**Special Features:**

Item includes all the standard equipment required w/firedrill-2: w/add'l sets of optional equip: quick disconnect couplers-1 set ea p/n ap ec 16-16f & p/n avec 16-16f; quick disconnect nipples-1 set p/n ap en 16-16f; adapters-1 set p/n p13/p19 hhak-p-13-p19 & 1 set p/n p20 hhau-p-20; drill bits 3: p/n l vb-11

**Relationship To Similar Equipment:**

Similar skin penetrator agent applicator "spaat" (45 gpm @ 200 psi)

**Supplementary Features:**

Standard equip-tool assembly includes: drive motor sioux 3p1200, 14 inch barrel w/tempered tool steel drill bi (diam. 1.125 inch), air-line lubricator, 1/4 inch air-line couplings, 6 feet of 3/8 inch air-line, air regulator w/a gga 346 adaptor, 1 inch ball valve, and agent hose line adaptor, maintenance manual; barrel length: 14 inch; total length 26.5 inch; weight: 11 lbs-less regulator/cylinder) ; motor power 1.1 hp input air pressure 125 psi; air flow requirements-30 cfm

**Fsc Application Data:**

Runs off a standard breathing apparatus compressed air cyl (2200, 3000, /4500psi; agent flow: 85 gpm at 200 psi)

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

T278-b