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**Environmental Protection:**

Abrasion resistant

**Cubic Measure:**

112.000 cubic inches

**Fragility Factor:**

Moderately delicate

**End Application:**

Gas anesthesia apparatus mdl 2, 3, 4000

**Special Handling Feature:**

Fragile

**Product Name:**

Parts kit gas anesthesia apparatus

**Functional Description:**

Used to measure oxygen flow in series 2, 3, 4000 unitrol and wall arm anesthesia gas machine

**Unit Of Issue Cube:**

0.080 cubic feet

**General Description:**

Replacement low oxygen flow kit; c/o screw 2-56 x 0.187 in. Lg 3; gasket 0.250 in. Id x 0.500 in. Od x 0.062 in. Thk polyethylene 1; gasket 0.250 in. Id x 0.531 in. Od x 0.030 in. Thk polyethylene 1; gasket beveled 0.687 in. Od x 0.562 in. Id x 0.093 in. Thk polyethylene 1; flow tube glass 11.250 in. Lg x 0.468 in. Od x 0.250 in. Id w/black line 0.250 in. Lg 0.875 in. From base of tube 1; gasket 0.250 in. Id x 0.125 in. Thk, ethylpropylene rubber 70 durometer 1; stop float, upper polyethylene moulded nylon 1; scale flowmeter o2 green 10.875 in. Lg x 0.625 in. W x 0.250 in. Thk, 20 to 700 ml per min 1; package, tube polyethylene 1; shipping container 1; gasket fiber 0.812 in. Id x 0.562 in. Od x 0.031 in. Thk 1; 176-1296-000 installation instructions 3 pages; plate inst warning 2; stop float lower 1; container gasket 1; tube package 1

**Fsc Application Data:**

Anesthesia apparatus

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No