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Environmental Protection:

Abrasion resistant and chemical resistant

Cubic Measure:

0.0001 cubic feet

Fragility Factor:

Moderately rugged

End Application:

435 flame photometer

Product Name:

Aspirator flame photometer c/o 60.0mm lg 22 gage tubing

Functional Description:

Used to aspirate proper sample flow in flame by adjusting height of tubing

Precious Material And Location:

Adjusting screw external surface rhodium

Precious Material:

Rhodium

General Description:

C/o 60.0 mm lg 22 gage hypodermic tubing solder mounted through a rhodium plated brass adjusting screw; adjusting screw 8.0 mm od by 3.0 mm lg straight knurled head, threaded 3.0 x 0.35 pitch by 14.0 mm nom above head followed by unthreaded diameter 2.364 mm by 4.75 mm lg and terminating with 4 degrees 30 min taper 5.5 mm lg; hypodermic tubing extends 9.0 mm above tapered end

Fsc Application Data:

Flame photometer

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli