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Component And Quantity:

Chamber, 1; tubing, evacuator, 1; needle, 1; tubing, wound, radiopaque, 1; 3-way y-type connector, 1; anti-reflux valve, 1

Design Designation:

Snyder hemovac

Material And Location:

Steel, corrosion resisting spring err-100 err-100

Chamber Shape:

Cylindrical

Chamber Catch Basin Shape:

Cylindrical

Chamber Top Section Shape:

Circular flat top

Tubing Stem Outside Diameter:

0.250 inches

Special Features:

Spring type chambe (vacuum pump) with 800 cc capacity, 4 in long needle with threaded end, evacuator tube has 1/8 in inside dia, 36 in long, wound tube has 1/8 in inside dia, 48 in long, with perforations in center

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T133-k