## NSN 6515-01-646-2431

Enteral And Feeding Valve - Page 1 of 1



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Sterility:
Nonsterile
Disposition After Initial Use:
Disposable
Design Type:
Four-way
Product Name:
Valve, enteral, closed, tethered cap, sterile
Special Features:
Lopez valve; tethered cap; sterile; closed enteral tube valve; stopcock technology that maintains a closed system throughout enteral
feeding, drug administration, and suctioning procedures; the lopez valve is constructed out of four (4) components: a polycarbonate valve
body, a low linear density polyethylene valve core, a polyethylene cap and a vinyl adapter tube; latex is nota component used in the
manufacturing or packaging of the lopez valve
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T117-b