NSN 5975-01-534-8636

Electrical Conduit Union - Page 1 of 1



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Conduit Type Accommodated:
Rigid metallic thickwall second end
End Application:
Conduit assembly, fuel system, cva engine test facility
End Type:
Internal thread second end
Item Accommodated Trade Size:
1.000 inches second end
Product Name:
Br-threaded bell reducing coupling
Special Features:
Malleable iron conforms to astm a47-77, grade 32510; item is explosionproof, dust-ignitionproof; ul listed for class i, groups a, bc and d,
class ii, groups e, f and g, class iii
Material:
Iron malleable
Surface Treatment:
Dichromate and zinc
Style Designator:
Straight
Thread Series Designator:
Npt second end
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
A01800