NSN 5136-01-513-6996

Thread Cutting Die And Tap Set - Page 1 of 1



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Component Quantity:

52

Nonsupply Items And Quantities:

Tap sizes standard: nic-1/4-20, 5/16-18, 3/8-16, 7/16-14, 1/2-13, 9/16-12; nif- 1/4-28, 5/16-24, 3/8-24, 7/16-20, 1/2-20, 9/16-18; metric sizes: 6mm-1.00, 8mm-1.25, 10mm-1.00, 10mm-1.25, 10mm-1.50, 11mm-1.50, 12mm-1.25, 12mm-1.75, 14mm-1.50, dies, hexagon splitsizes: standard: nic-1/4-20, 5/16-18, 3/8-16, 7/16-14, 1/2-13, 9/16-12, 5/8-11; nif 1/4-28, 5/16-24, 3/8-24, 7/16-20, 1/2-20, 9/16-18, 5/8-18; metric 6mm-1.00, 8mm-1.25, 10mm-1.00, 10mm-1.25, 10mm-1.50, 11mm-1.50, 12mm-1.25, 12mm-1.50, 12mm-1.50, 12mm-1.50. Us thread file 11-24 with handle. Metric thread file .75-3.00mm with handle. Gorilla thread pitch gauges 1 each. American and metric

Special Features:

Internal and external thread repair set for metric and standard; set includes rethreading dies, rethreading taps, metric and standard thread files, thread file handles, metric and standard thread pitch gauges, split dies and an assortment of springs all provided in a molded plastic case with position slots for each component

Specification Data:

05047-asme b94.9 professional/industrial association standard

Shelf Life:
N/a
Unit Of Measure:

Demilitarization:

No

Fiig:

A23800