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End Application:

F110 engine

Special Features:

Gage, engine exhaust; used to measure the primary and secondary exhaust nozzle diameters d8 and d9 during exhaust nozzle build-up, or rigging; consists of a tube within a tube that slides to obtain the basic 22 to 28.5 inch range, an integral air cylinder is used to slide the gage out against the flaps and provide a 90-100 pound force against the flaps, gage is 36 in. By 12 in. By 12 in. And weighs approx. 12 lbs

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T303-b