NSN 1005-00-600-9718

Lever Cocking - Page 1 of 1



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Prod	uct	Name:

Lever, cocking

General Description:

Material: steel; 0.290 in.W; 1.930 in.From bolt hole center to second end; 0.625 in.From first end to bolt hole center (flat); surface treatment: manganese phosphate, mil-p-16232, type m, class 1; heat at 1500 to 1550 degreesf.; oil quench; double temper at 420 degrees f.For two hours plus one hour

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli