

View Online at <https://aerobasegroup.com/nsn/1005-00-726-5156>

Inside Surface Treatment:

Chromium

Groove Width:

Between 0.135 inches and 0.140 inches

Overall Length:

Between 35.970 inches and 36.000 inches

Size Designation:

.50 caliber

Rifle Bore Groove Quantity:

8

Land Width:

0.044 inches

Rifling Direction:

Right-hand

Caliber Quantity Per Rifling Turn:

1 turn in 30.000 calibers

Weapon Size Designation:

.50 caliber

Weapon Model Number:

M3 or m2

Special Features:

C/o barrel p/n 7162752, liner p/n 7312560, retainer p/n 7312561, pin p/n 7265451 and pin p/n 7265157

Material:

Mil-s-11595, chrome-moly-vanadium, barrel and mil-c-13358, Iner and mil-s-11595, chrome-moly-vanadium or ord 4150 retainer and.Fed, qq-637and comp osition 1141, pin and fed-qq-s-624, composition aisi 1095, pin

Material:

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Surface Treatment:

Phosphate manganese

Surface Treatment:

Phosphate, mil-p-16232, type m, class 1

Fsc Application Data:

Machine gun, cal. .50

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T102-g

Mil-std (military Standard):

Mil-s-11595 spec.