

NSN 5310-01-556-3210

Hexagon Self-locking Nut - Page 1 of 1



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Thread Direction:

Right-hand

Locking Feature:

Prevailing torque with nonmetallic insert

End Application:

2355-01-532-2174; joint eod rapid response vehicle (jerrv)

Thread Series:

M

Hole Configuration Style:

Configuration b

Special Features:

M14-2.0 din 985 zinc plated nylon insert lock nut; diameter: m14; thickness: 14mm; coarse thread; thread size: 2.0; wrench size: 22mm; system of measurement: metric

Material:

Steel

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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