## NSN 5305-01-385-9806

Machine Screw - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5305-01-385-9806

Right-hand Thread Length: 7.5 millimeters Fastener Length: Between 7.5 millimeters and 8.0 millimeters Head Style: Pan Head Diameter: Between 4.60 millimeters and 4.90 millimeters Head Height: Between 1.75 millimeters and 4.90 millimeters Head Height: Between 1.75 millimeters and 4.90 millimeters Head Height: Between 1.75 millimeters and 1.95 millimeters Locking Feature: Patch Internal Drive Style: Cross recess type ii Thread Diameter: 2.5 millimeters Min. Tensile Strength (psi): 80000 pounds per square inch Thread Pitch In Millimeters: 0.45 External Thread Tolerance Class: 6g Scrow Material: Stainless steel Locking Feature Material: Plastic polyamide Scrow Material Specification: Q-9-763 federal specification single material response and fed-std-66 federal standard single material response Locking Feature Material Specification: Q-9-763 federal specification and material response and fed-std-66 federal standard single material response Scrow Surface Treatment: Passivate Scrow Surface Treatment Specification: Q-9-3-5 federal specification single treatment response Thread Series Designator: M Sheff Life: Nua Unit Of Measure:	Thread Direction:
Thread Length: 7.5 millimeters Faster Length: Between 7.5 millimeters and 8.0 millimeters Head Style: Pan Head Diameter: Between 4.60 millimeters and 4.90 millimeters Head Height: Between 1.75 millimeters and 1.95 millimeters Head Height: Between 1.75 millimeters and 1.95 millimeters Locking Feature: Patch Internal Drive Style: Cross recess type ii Thread Diameter: 2.5 millimeters Min. Tensile Strength (psi): 80000 pounds per square inch Thread Pitch In Millimeters: 0.45 External Thread Tolerance Class: 6g Screw Material: Stainless steel Locking Feature Material: Plastic polyamide Screw Material Specification: L-p-410 federal specification single material response and fed-std-66 federal standard single material response Locking Feature Material Specification: L-p-410 federal specification and material response Screw Surface Treatment: Passivale Screw Surface Treatment Specification: Cq-p-35 federal specification single treatment response Thread Series Designator: M Shelf Lifte: N/a	Right-hand
7.5 millimeters Fastener Length: Between 7.5 millimeters and 8.0 millimeters Head Style: Pan Head Diameter: Between 4.60 millimeters and 4.90 millimeters Head Height: Between 1.75 millimeters and 4.90 millimeters Head Height: Between 1.75 millimeters and 1.95 millimeters Locking Feature: Patch Internal Drive Style: Cross recess type ii Thread Diameter: 2.5 millimeters Min. Tensile Strength (psi): 80000 pounds per square inch Thread Pitch In Millimeters: 0.45 External Thread Tolerance Class: 6g Screw Material: Stainless steel Locking Feature Material: Plastic polyamide Screw Material Specification: Lop-3-763 federal specification single material response and fed-sid-66 federal standard single material response Locking Feature Material Specification: Lop-410 federal specification 2nd material response Screw Surface Treatment Specification: Lop-43 federal specification single treatment response Thread Series Designator: M Shelf Life: N/a	•
Between 7.5 millimeters and 8.0 millimeters Head Style: Pan Head Diameter: Between 4.60 millimeters and 4.90 millimeters Head Height: Between 1.75 millimeters and 1.95 millimeters Locking Feature: Patch Internal Drive Style: Cross recess type ii Thread Diameter: 2.5 millimeters Min. Tensile Strength (psi): 80000 pounds per square inch Thread Pitch In Millimeters: 0.45 External Thread Tolerance Class: 6g Screw Material: Stainless steel Locking Feature Material: Plastic polyamide Screw Material Specification single material response and fed-std-66 federal standard single material response Locking Feature Material Specification: L-p-410 federal specification 2nd material response Screw Surface Treatment: Passivate Screw Surface Treatment Specification: Cq-p-35 federal specification single treatment response Thread Series Designator: M Shelf Life: N/a	
Between 7.5 millimeters and 8.0 millimeters Head Style: Pan Head Diameter: Between 4.60 millimeters and 4.90 millimeters Head Height: Between 1.75 millimeters and 1.95 millimeters Locking Feature: Patch Internal Drive Style: Cross recess type ii Thread Diameter: 2.5 millimeters Min. Tensile Strength (psi): 80000 pounds per square inch Thread Pitch In Millimeters: 0.45 External Thread Tolerance Class: 6g Screw Material: Stainless steel Locking Feature Material: Plastic polyamide Screw Material Specification single material response and fed-std-66 federal standard single material response Locking Feature Material Specification: L-p-410 federal specification 2nd material response Screw Surface Treatment: Passivate Screw Surface Treatment Specification: Cq-p-35 federal specification single treatment response Thread Series Designator: M Shelf Life: N/a	Fastener Length:
Pan  Head Diameter:  Between 4.60 millimeters and 4.90 millimeters  Head Height:  Between 1.75 millimeters and 1.95 millimeters  Locking Feature:  Patch  Internal Drive Style:  Cross recess type ii  Thread Diameter: 2.5 millimeters  Min. Tensile Strength (psi):  80000 pounds per square inch  Thread Pitch In Millimeters: 0.45  External Thread Tolerance Class: 6g  Screw Material: Stainless steel  Locking Feature Material: Plastic polyamide  Screw Material Specification: Qq-s-763 federal specification 2nd material response and fed-std-66 federal standard single material response  Locking Feature Material Specification: Qq-p-35 federal specification 2nd material response  Screw Surface Treatment: Passivate  Screw Surface Treatment Specification: Qq-p-35 federal specification single treatment response  Thread Series Designator:  M  Shelf Life: N/a	Between 7.5 millimeters and 8.0 millimeters
Head Diameter: Between 4.60 millimeters and 4.90 millimeters Head Height: Between 1.75 millimeters and 1.95 millimeters Locking Feature: Patch Internal Drive Style: Cross recess type ii Thread Diameter: 2.5 millimeters Min. Tensile Strength (psi): 80000 pounds per square inch Thread Pitch In Millimeters: 0.45 External Thread Tolerance Class: 6g Screw Material: Stainless steel Locking Feature Material: Plastic polyamide Screw Material Specification: Qq-s-763 federal specification 2nd material response and fed-std-66 federal standard single material response Locking Feature Material Specification: Qq-9-35 federal specification 2nd material response Screw Surface Treatment: Passivate  Corew Surface Treatment Specification: Qq-p-35 federal specification single treatment response Thread Series Designator: M Shelf Life: N/a	Head Style:
Between 4.60 millimeters and 4.90 millimeters  Head Height:  Between 1.75 millimeters and 1.95 millimeters  Locking Feature: Patch Internal Drive Style: Cross recess type ii Thread Diameter: 2.5 millimeters  Min. Tensile Strength (psi): 80000 pounds per square inch Thread Pitch In Millimeters: 0.45 External Thread Tolerance Class: 6g Screw Material: Stainless steel Locking Feature Material: Plastic polyamide Screw Material Specification: Qq-s-763 federal specification single material response and fed-std-66 federal standard single material response Locking Feature Material Specification: Qq-y-35 federal specification 2nd material response Acrew Surface Treatment: Passivate  Screw Surface Treatment Specification: Qq-p-35 federal specification single treatment response Thread Series Designator: M Shelf Life: N/a	Pan
Head Height: Between 1.75 millimeters and 1.95 millimeters  Locking Feature: Patch Internal Drive Style: Cross recess type ii Thread Diameter: 2.5 millimeters Min. Tensile Strength (psi): 80000 pounds per square inch Thread Pitch In Millimeters: 0.45 External Thread Tolerance Class: 6g Screw Material: Stainless steel Locking Feature Material: Plastic polyamide Screw Material Specification: Qq-s-763 federal specification 2nd material response Locking Feature Material Specification: L-p-410 federal specification 2nd material response Screw Surface Treatment: Passivate Screw Surface Treatment Specification: Qq-p-35 federal specification single treatment response Thread Series Designator: M Shelf Life: N/a	Head Diameter:
Between 1.75 millimeters and 1.95 millimeters  Locking Feature: Patch  Internal Drive Style: Cross recess type ii Thread Diameter: 2.5 millimeters  Min. Tensile Strength (psi): 80000 pounds per square inch Thread Pitch In Millimeters: 0.45  External Thread Tolerance Class: 6g Screw Material: Stainless steel Locking Feature Material: Plastic polyamide Screw Material Specification: Cq-s-763 federal specification single material response and fed-std-66 federal standard single material response Locking Feature Material Specification: Cq-s-763 federal specification 2nd material response Screw Surface Treatment: Passivate Screw Surface Treatment Specification: Cq-p-35 federal specification single treatment response Thread Series Designator:  M Shelf Life: N/a	Between 4.60 millimeters and 4.90 millimeters
Locking Feature: Patch Internal Drive Style: Cross recess type ii Thread Diameter: 2.5 millimeters Min. Tensile Strength (psi): 80000 pounds per square inch Thread Pitch In Millimeters: 0.45 External Thread Tolerance Class: 6g Screw Material: Stainless steel Locking Feature Material: Plastic polyamide Screw Material Specification: Qq-s-763 federal specification single material response and fed-std-66 federal standard single material response Locking Feature Material Specification: L-p-410 federal specification 2nd material response Screw Surface Treatment: Passivate Screw Surface Treatment Specification: Qq-p-35 federal specification single treatment response Thread Series Designator: M Shelf Life: N/a	Head Height:
Patch Internal Drive Style: Cross recess type ii Thread Diameter: 2.5 millimeters Min. Tensile Strength (psi): 80000 pounds per square inch Thread Pitch In Millimeters: 0.45 External Thread Tolerance Class: 6g Screw Material: Stainless steel Locking Feature Material: Plastic polyamide Screw Material Specification single material response and fed-std-66 federal standard single material response Locking Feature Material Specification: L-p-410 federal specification 2nd material response Screw Surface Treatment Specification: Q-p-35 federal specification single treatment response Thread Series Designator: M Shelf Life: N/a	Between 1.75 millimeters and 1.95 millimeters
Internal Drive Style: Cross recess type ii Thread Diameter: 2.5 millimeters Min. Tensile Strength (psi): 80000 pounds per square inch Thread Pitch In Millimeters: 0.45 External Thread Tolerance Class: 6g Screw Material: Stainless steel Locking Feature Material: Plastic polyamide Screw Material Specification: Qq-s-763 federal specification single material response and fed-std-66 federal standard single material response Locking Feature Material Specification: L-p-410 federal specification 2nd material response Screw Surface Treatment: Passivate Screw Surface Treatment Specification: Qq-p-35 federal specification single treatment response Thread Series Designator: M Shelf Life: N/a	Locking Feature:
Cross recess type ii Thread Diameter: 2.5 millimeters Min. Tensile Strength (psi): 80000 pounds per square inch Thread Pitch In Millimeters: 0.45 External Thread Tolerance Class: 6g Screw Material: Stainless steel Locking Feature Material: Plastic polyamide Screw Material Specification: Qq-s-763 federal specification single material response and fed-std-66 federal standard single material response Locking Feature Material Specification: L-p-410 federal specification 2nd material response Screw Surface Treatment: Passivate Screw Surface Treatment Specification: Qq-p-35 federal specification single treatment response Thread Series Designator: M Shelf Life: N/a	Patch
Thread Diameter:  2.5 millimeters  Min. Tensile Strength (psi):  80000 pounds per square inch  Thread Pitch In Millimeters:  0.45  External Thread Tolerance Class:  6g  Screw Material:  Stainless steel  Locking Feature Material:  Plastic polyamide  Screw Material Specification:  Qq-s-763 federal specification single material response and fed-std-66 federal standard single material response  Locking Feature Material Specification:  L-p-410 federal specification 2nd material response  Screw Surface Treatment:  Passivate  Screw Surface Treatment Specification:  Qq-p-35 federal specification single treatment response  Thread Series Designator:  M  Shelf Life:  N/a	Internal Drive Style:
2.5 millimeters  Min. Tensile Strength (psi): 80000 pounds per square inch Thread Pitch In Millimeters: 0.45 External Thread Tolerance Class: 6g Screw Material: Stainless steel Locking Feature Material: Plastic polyamide Screw Material Specification: Qq-s-763 federal specification single material response and fed-std-66 federal standard single material response Locking Feature Material Specification: L-p-410 federal specification 2nd material response Screw Surface Treatment: Passivate Screw Surface Treatment Specification: Qq-p-35 federal specification single treatment response Thread Series Designator:  M Shelf Life: N/a	Cross recess type ii
Min. Tensile Strength (psi): 80000 pounds per square inch Thread Pitch In Millimeters: 0.45 External Thread Tolerance Class: 6g Screw Material: Stainless steel Locking Feature Material: Plastic polyamide Screw Material Specification: Qq-s-763 federal specification single material response and fed-std-66 federal standard single material response Locking Feature Material Specification: L-p-410 federal specification 2nd material response Screw Surface Treatment: Passivate Screw Surface Treatment Specification: Qq-p-35 federal specification single treatment response Thread Series Designator: M Shelf Life: N/a	Thread Diameter:
80000 pounds per square inch Thread Pitch In Millimeters: 0.45 External Thread Tolerance Class: 6g Screw Material: Stainless steel Locking Feature Material: Plastic polyamide Screw Material Specification: Qq-s-763 federal specification single material response and fed-std-66 federal standard single material response Locking Feature Material Specification: L-p-410 federal specification 2nd material response Screw Surface Treatment: Passivate Screw Surface Treatment Specification: Qq-p-35 federal specification single treatment response Thread Series Designator: M Shelf Life: N/a	2.5 millimeters
Thread Pitch In Millimeters:  0.45  External Thread Tolerance Class: 6g  Screw Material: Stainless steel  Locking Feature Material: Plastic polyamide  Screw Material Specification:  Qq-s-763 federal specification single material response and fed-std-66 federal standard single material response  Locking Feature Material Specification:  L-p-410 federal specification 2nd material response  Screw Surface Treatment:  Passivate  Screw Surface Treatment Specification:  Qq-p-35 federal specification single treatment response  Thread Series Designator:  M  Shelf Life: N/a	Min. Tensile Strength (psi):
External Thread Tolerance Class:  6g Screw Material: Stainless steel Locking Feature Material: Plastic polyamide Screw Material Specification: Qq-s-763 federal specification single material response and fed-std-66 federal standard single material response Locking Feature Material Specification: L-p-410 federal specification 2nd material response Screw Surface Treatment: Passivate Screw Surface Treatment Specification: Qq-p-35 federal specification single treatment response Thread Series Designator:  M Shelf Life: N/a	80000 pounds per square inch
External Thread Tolerance Class:  6g  Screw Material: Stainless steel  Locking Feature Material: Plastic polyamide  Screw Material Specification: Qq-s-763 federal specification single material response and fed-std-66 federal standard single material response  Locking Feature Material Specification: L-p-410 federal specification 2nd material response  Screw Surface Treatment: Passivate  Screw Surface Treatment Specification: Qq-p-35 federal specification single treatment response  Thread Series Designator:  M  Shelf Life: N/a	Thread Pitch In Millimeters:
Screw Material: Stainless steel  Locking Feature Material: Plastic polyamide  Screw Material Specification: Qq-s-763 federal specification single material response and fed-std-66 federal standard single material response  Locking Feature Material Specification: L-p-410 federal specification 2nd material response  Screw Surface Treatment: Passivate Screw Surface Treatment Specification: Qq-p-35 federal specification single treatment response  Thread Series Designator:  M  Shelf Life: N/a	0.45
Screw Material: Stainless steel  Locking Feature Material: Plastic polyamide  Screw Material Specification: Qq-s-763 federal specification single material response and fed-std-66 federal standard single material response  Locking Feature Material Specification: L-p-410 federal specification 2nd material response  Screw Surface Treatment: Passivate  Screw Surface Treatment Specification: Qq-p-35 federal specification single treatment response  Thread Series Designator:  M  Shelf Life: N/a	External Thread Tolerance Class:
Stainless steel Locking Feature Material:  Plastic polyamide Screw Material Specification: Qq-s-763 federal specification single material response and fed-std-66 federal standard single material response Locking Feature Material Specification: L-p-410 federal specification 2nd material response Screw Surface Treatment: Passivate Screw Surface Treatment Specification: Qq-p-35 federal specification single treatment response Thread Series Designator: M Shelf Life: N/a	6g
Locking Feature Material:  Plastic polyamide  Screw Material Specification:  Qq-s-763 federal specification single material response and fed-std-66 federal standard single material response  Locking Feature Material Specification:  L-p-410 federal specification 2nd material response  Screw Surface Treatment:  Passivate  Screw Surface Treatment Specification:  Qq-p-35 federal specification single treatment response  Thread Series Designator:  M  Shelf Life:  N/a	Screw Material:
Plastic polyamide  Screw Material Specification:  Qq-s-763 federal specification single material response and fed-std-66 federal standard single material response  Locking Feature Material Specification:  L-p-410 federal specification 2nd material response  Screw Surface Treatment:  Passivate  Screw Surface Treatment Specification:  Qq-p-35 federal specification single treatment response  Thread Series Designator:  M  Shelf Life:  N/a	Stainless steel
Screw Material Specification:  Qq-s-763 federal specification single material response and fed-std-66 federal standard single material response  Locking Feature Material Specification:  L-p-410 federal specification 2nd material response  Screw Surface Treatment:  Passivate  Screw Surface Treatment Specification:  Qq-p-35 federal specification single treatment response  Thread Series Designator:  M  Shelf Life:  N/a	Locking Feature Material:
Qq-s-763 federal specification single material response and fed-std-66 federal standard single material response  Locking Feature Material Specification:  L-p-410 federal specification 2nd material response  Screw Surface Treatment:  Passivate  Screw Surface Treatment Specification:  Qq-p-35 federal specification single treatment response  Thread Series Designator:  M  Shelf Life:  N/a	Plastic polyamide
Locking Feature Material Specification:  L-p-410 federal specification 2nd material response  Screw Surface Treatment:  Passivate  Screw Surface Treatment Specification:  Qq-p-35 federal specification single treatment response  Thread Series Designator:  M  Shelf Life:  N/a	Screw Material Specification:
L-p-410 federal specification 2nd material response  Screw Surface Treatment:  Passivate  Screw Surface Treatment Specification:  Qq-p-35 federal specification single treatment response  Thread Series Designator:  M  Shelf Life:  N/a	Qq-s-763 federal specification single material response and fed-std-66 federal standard single material response
Screw Surface Treatment:  Passivate  Screw Surface Treatment Specification:  Qq-p-35 federal specification single treatment response  Thread Series Designator:  M  Shelf Life:  N/a	Locking Feature Material Specification:
Passivate  Screw Surface Treatment Specification:  Qq-p-35 federal specification single treatment response  Thread Series Designator:  M  Shelf Life:  N/a	L-p-410 federal specification 2nd material response
Screw Surface Treatment Specification:  Qq-p-35 federal specification single treatment response  Thread Series Designator:  M  Shelf Life:  N/a	Screw Surface Treatment:
Qq-p-35 federal specification single treatment response  Thread Series Designator:  M  Shelf Life:  N/a	Passivate
Thread Series Designator:  M Shelf Life: N/a	Screw Surface Treatment Specification:
M Shelf Life: N/a	Qq-p-35 federal specification single treatment response
Shelf Life: N/a	Thread Series Designator:
N/a	M
	Shelf Life:
Unit Of Measure:	N/a
	Unit Of Measure:

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Demilitarization:

No

Fiig:

A500d0