## NSN 5320-01-324-6201

Blind Rivet - Page 1 of 1



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0.960 inches Head Style: Flush (flat) countersunk (included angle - less than 135 degrees w or w/o chamfer) Shank Diameter: Between 0.249 inches and 0.253 inches Shank Style: Self-plugging mechanically locked stem Head Major Diameter: 0.480 inches Expansion Device: Serrated stem-type w Lubrication: Dry film Grip Length: Between 0.888 inches and 0.750 inches Countersink Angle: 100.0 degrees Special Features: Rivet may be slosh cleaned with mil-c-38736 cleaner before installation; use with single action hand held installation tool Material: Nickel alloy 400 sleeve or nickel alloy r-405 sleeve Material Specification: Qq-n-281 federal specification all material responses sleeve Surface Treatment: Passivate stem Surface Treatment Specification 1st treatment response sleeve or nas4006 assn standard 2nd treatment response sleeve Specification Data: 80026-7-as1921 professional/industrial association standard Shelf Life: No Unit Of Measure: — Demilitarization: No Filg: A040a0	Fastener Length:
Flush (flat) countersunk (included angle - less than 135 degrees w or w/o chamfer)  Shank Diameter:  Between 0.249 inches and 0.253 inches  Shank Style: Self-plugging mechanically locked stem  Head Major Diameter: 0.480 inches  Expansion Device: Serrated stem-type w Lubrication: Dry film  Grip Length: Between 0.688 inches and 0.750 inches  Countersink Angle: 100.0 degrees  Special Features: Rivet may be slosh cleaned with mile-38736 cleaner before installation: use with single action hand held installation tool  Material: Rivet may be slosh cleaned with mile-38736 cleaner selfore installation: use with single action hand held installation tool  Material: Rivet may be slosh cleaned with mile-38736 cleaner selfore installation: use with single action hand held installation tool  Material Specification  Qq-n-281 federal specification all material responses sleeve  Surface Treatment: Passivate stem  Surface Treatment Specification 1st treatment response sleeve or nas4006 assn standard 2nd treatment response sleeve Specification Data:  80205-nas1921 professional/industrial association standard  Shelf Life: Na  Unit Of Measure:	0.960 inches
Shank Diameter: Between 0.249 inches and 0.253 inches Shank Styte: Self-plugging mechanically locked stem Head Major Diameter: 0.480 inches Expansion Device: Serrated stem-type w Lubrication: Dry film Grip Length: Between 0.688 inches and 0.750 inches Countersink Angle: 100.0 degrees Special Features: Rivet may be slosh cleaned with mil-c-38736 cleaner before installation; use with single action hand held installation tool Material: Nickel alloy 400 sleeve or nickel alloy r-405 sleeve Material Specification: Qurp-281 federal specification all material responses sleeve Surface Treatment: Passivate stem Surface Treatment Specification: Qurp-2416, type 2, cl 3 federal specification 1st treatment response sleeve or nas4006 assn standard 2nd treatment response sleeve Specification Data: 80205-nas1921 professional/industrial association standard Shelf Life: Na Unit Of Measure:	Head Style:
Between 0.249 inches and 0.253 inches Shank Style: Self-plugging mechanically locked stem Head Major Diameter: 0.480 inches Expansion Device: Serrated stem-type w Lubrication: Dry film Grip Length: Between 0.888 inches and 0.750 inches Countersink Angle: 100.0 degrees Special Features: Rivet may be slosh cleaned with mil-c-38736 cleaner before installation; use with single action hand held installation tool Material: Nickel alloy 400 sleeve or nickel alloy r-405 sleeve Material Specification: Qq-n-281 federal specification all material responses sleeve Surface Treatment: Passivale stem Surface Treatment Specification 1st treatment response sleeve or nas4006 assn standard 2nd treatment response sleeve Specification Data: 80205-nas1921 professional/industrial association standard Shelf Life: N/a Unit Of Measure:	Flush (flat) countersunk (included angle - less than 135 degrees w or w/o chamfer)
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Self-plugging mechanically locked stem  Head Major Diameter:  0.480 inches  Expansion Device:  Serrated stem-type w  Lubrication:  Dry film  Grip Length:  Between 0.688 inches and 0.750 inches  Countersink Angle:  100.0 degrees  Special Features:  Rivet may be slosh cleaned with mil-c-38736 cleaner before installation; use with single action hand held installation tool  Material:  Nickel alloy 400 sleeve or nickel alloy r-405 sleeve  Material Specification:  Qq-n-281 federal specification all material responses sleeve  Surface Treatment:  Passivate stem  Surface Treatment Specification:  Qq-p-416, type 2, d 3 federal specification 1st treatment response sleeve or nas4006 assn standard 2nd treatment response sleeve  Specification Data:  80205-nas1921 professional/industrial association standard  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No  Flig:	Between 0.249 inches and 0.253 inches
Head Major Diameter:  0.480 inches  Expansion Device: Serrated stem-type w  Lubrication: Dry film  Grip Length: Between 0.680 inches and 0.750 inches  Countersink Angle: 100.0 degrees  Special Features: Rivet may be slosh cleaned with mil-c-38736 cleaner before installation; use with single action hand held installation tool Material: Nickel alloy 400 sleeve or nickel alloy r-405 sleeve  Material Specification:  Qq-n-281 federal specification all material responses sleeve  Surface Treatment Specification: Qq-p-416, type 2, cl 3 federal specification 1st treatment response sleeve or nas4006 assn standard 2nd treatment response sleeve Specification Data: 80205-nas1921 professional/industrial association standard Shelf Life: N/a  Unit Of Measure: Demilitarization: No Flig:	Shank Style:
Expansion Device: Serrated stem-type w Lubrication: Dry film Grip Length: Between 0.688 inches and 0.750 inches Countersink Angle: 100.0 degrees Special Features: Rivet may be slosh cleaned with mil-c-38736 cleaner before installation; use with single action hand held installation tool Material: Nickel alloy 400 sleeve or nickel alloy r-405 sleeve Material Specification: Qq-n-281 federal specification all material responses sleeve Surface Treatment: Passivate stem Surface Treatment Specification: Qq-p-416, type 2, cl 3 federal specification 1st treatment response sleeve or nas4006 assn standard 2nd treatment response sleeve Specification Data: 80205-nas1921 professional/industrial association standard Shelf Life: N/a Unit Of Measure: Demilitarization: No Flig:	Self-plugging mechanically locked stem
Expansion Device: Serrated stem-type w Lubrication: Dry film Grip Length: Between 0.688 inches and 0.750 inches Countersink Angle: 100.0 degrees Special Features: Rivet may be slosh cleaned with mil-c-38736 cleaner before installation; use with single action hand held installation tool Material: Nickel alloy 400 sleeve or nickel alloy r-405 sleeve Material Specification: Qq-n-281 federal specification all material responses sleeve Surface Treatment: Passivate stem Surface Treatment Specification: Qq-p-416, type 2, cl 3 federal specification 1st treatment response sleeve or nas4006 assn standard 2nd treatment response sleeve Specification Data: 80c05-nas1921 professional/industrial association standard Shelf Life: N/a Unit Of Measure: Demilitarization: No Flig:	Head Major Diameter:
Serrated stem-type w  Lubrication: Dry film  Grip Length: Between 0.688 inches and 0.750 inches  Countersink Angle: 100.0 degrees Special Features: Rivet may be slosh cleaned with mil-c-38736 cleaner before installation; use with single action hand held installation tool  Material: Nickel alloy 400 sleeve or nickel alloy r-405 sleeve  Material Specification: Qq-n-281 federal specification all material responses sleeve  Surface Treatment: Passivate stem  Surface Treatment Specification: Qq-p-416, type 2, cl 3 federal specification 1st treatment response sleeve or nas4006 assn standard 2nd treatment response sleeve Specification Data: 80205-nas1921 professional/industrial association standard  Shelf Life: N/a  Unit Of Measure: Demilitarization: No Flig:	0.480 inches
Lubrication: Dry film  Grip Length: Between 0.688 inches and 0.750 inches  Countersink Angle: 100.0 degrees Special Features: Rivet may be slosh cleaned with mil-c-38736 cleaner before installation; use with single action hand held installation tool Material: Nickel alloy 400 sleeve or nickel alloy r-405 sleeve Material Specification: Qq-n-281 federal specification all material responses sleeve Surface Treatment: Passivate stem Surface Treatment Specification: Qq-p-416, type 2, cl 3 federal specification 1st treatment response sleeve or nas4006 assn standard 2nd treatment response sleeve Specification Data: 80205-nas1921 professional/industrial association standard Shelf Life: N/a Unit Of Measure: Demilitarization: No Flig:	Expansion Device:
Dry film  Grip Length: Between 0.688 inches and 0.750 inches  Countersink Angle: 100.0 degrees  Special Features: Rivet may be slosh cleaned with mil-c-38736 cleaner before installation; use with single action hand held installation tool  Material: Nickel alloy 400 sleeve or nickel alloy r-405 sleeve  Material Specification: Qq-n-281 federal specification all material responses sleeve  Surface Treatment: Passivate stem  Surface Treatment Specification: Qq-p-416, type 2, cl 3 federal specification 1st treatment response sleeve or nas4006 assn standard 2nd treatment response sleeve  Specification Data: 80205-nas1921 professional/industrial association standard  Shelf Life: N/a  Unit Of Measure:  Demilitarization: No  Fig:	Serrated stem-type w
Grip Length: Between 0.688 inches and 0.750 inches  Countersink Angle: 100.0 degrees  Special Features: Rivet may be slosh cleaned with mil-c-38736 cleaner before installation; use with single action hand held installation tool  Material: Nickel alloy 400 sleeve or nickel alloy r-405 sleeve  Material Specification: Qq-n-281 federal specification all material responses sleeve  Surface Treatment: Passivate stem  Surface Treatment Specification: Qq-p-416, type 2, cl 3 federal specification 1st treatment response sleeve or nas4006 assn standard 2nd treatment response sleeve  Specification Data: 80205-nas1921 professional/industrial association standard  Shelf Life: N/a  Unit Of Measure: Demilitarization: No Fig:	Lubrication:
Between 0.688 inches and 0.750 inches  Countersink Angle:  100.0 degrees  Special Features: Rivet may be slosh cleaned with mil-c-38736 cleaner before installation; use with single action hand held installation tool  Material: Nickel alloy 400 sleeve or nickel alloy r-405 sleeve  Material Specification: Qq-n-281 federal specification all material responses sleeve  Surface Treatment: Passivate stem  Surface Treatment Specification: Qq-p-416, type 2, cl 3 federal specification 1st treatment response sleeve or nas4006 assn standard 2nd treatment response sleeve  Specification Data: 80205-nas1921 professional/industrial association standard  Shelf Life: N/a  Unit Of Measure:  Demilitarization: No  Fig:	Dry film
Countersink Angle:  100.0 degrees  Special Features: Rivet may be slosh cleaned with mil-c-38736 cleaner before installation; use with single action hand held installation tool  Material: Nickel alloy 400 sleeve or nickel alloy r-405 sleeve  Material Specification: Qq-n-281 federal specification all material responses sleeve  Surface Treatment: Passivate stem  Surface Treatment Specification: Qq-p-416, type 2, cl 3 federal specification 1st treatment response sleeve or nas4006 assn standard 2nd treatment response sleeve Specification Data: 80205-nas1921 professional/industrial association standard  Shelf Life: N/a  Unit Of Measure: Demilitarization: No Flig:	Grip Length:
Special Features: Rivet may be slosh cleaned with mil-c-38736 cleaner before installation; use with single action hand held installation tool  Material: Nickel alloy 400 sleeve or nickel alloy r-405 sleeve  Material Specification: Qq-n-281 federal specification all material responses sleeve  Surface Treatment: Passivate stem  Surface Treatment Specification: Qq-p-416, type 2, cl 3 federal specification 1st treatment response sleeve or nas4006 assn standard 2nd treatment response sleeve  Specification Data: 80205-nas1921 professional/industrial association standard  Shelf Life: N/a  Unit Of Measure: Demilitarization: No Fiig:	Between 0.688 inches and 0.750 inches
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Rivet may be slosh cleaned with mil-c-38736 cleaner before installation; use with single action hand held installation tool  Material:  Nickel alloy 400 sleeve or nickel alloy r-405 sleeve  Material Specification:  Qq-n-281 federal specification all material responses sleeve  Surface Treatment:  Passivate stem  Surface Treatment Specification:  Qq-p-416, type 2, cl 3 federal specification 1st treatment response sleeve or nas4006 assn standard 2nd treatment response sleeve  Specification Data:  80205-nas1921 professional/industrial association standard  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No  Fig:	100.0 degrees
Material: Nickel alloy 400 sleeve or nickel alloy r-405 sleeve  Material Specification: Qq-n-281 federal specification all material responses sleeve  Surface Treatment: Passivate stem Surface Treatment Specification: Qq-p-416, type 2, cl 3 federal specification 1st treatment response sleeve or nas4006 assn standard 2nd treatment response sleeve Specification Data: 80205-nas1921 professional/industrial association standard Shelf Life: N/a Unit Of Measure: Demilitarization: No Fitig:	Special Features:
Nickel alloy 400 sleeve or nickel alloy r-405 sleeve  Material Specification:  Qq-n-281 federal specification all material responses sleeve  Surface Treatment:  Passivate stem  Surface Treatment Specification:  Qq-p-416, type 2, cl 3 federal specification 1st treatment response sleeve or nas4006 assn standard 2nd treatment response sleeve  Specification Data:  80205-nas1921 professional/industrial association standard  Shelf Life:  N/a  Unit Of Measure:  Demilitarization:  No  Fig:	Rivet may be slosh cleaned with mil-c-38736 cleaner before installation; use with single action hand held installation tool
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Qq-n-281 federal specification all material responses sleeve  Surface Treatment:  Passivate stem  Surface Treatment Specification:  Qq-p-416, type 2, cl 3 federal specification 1st treatment response sleeve or nas4006 assn standard 2nd treatment response sleeve  Specification Data:  80205-nas1921 professional/industrial association standard  Shelf Life:  N/a  Unit Of Measure:   Demilitarization:  No  Fiig:	Nickel alloy 400 sleeve or nickel alloy r-405 sleeve
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Qq-p-416, type 2, cl 3 federal specification 1st treatment response sleeve or nas4006 assn standard 2nd treatment response sleeve  Specification Data:  80205-nas1921 professional/industrial association standard  Shelf Life:  N/a  Unit Of Measure:  Demilitarization:  No  Fiig:	Passivate stem
Specification Data: 80205-nas1921 professional/industrial association standard Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	Surface Treatment Specification:
80205-nas1921 professional/industrial association standard  Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	Qq-p-416, type 2, cl 3 federal specification 1st treatment response sleeve or nas4006 assn standard 2nd treatment response sleeve
Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	Specification Data:
N/a Unit Of Measure: Demilitarization: No Fiig:	80205-nas1921 professional/industrial association standard
Unit Of Measure: Demilitarization: No Fiig:	Shelf Life:
Demilitarization:  No  Fiig:	N/a
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