

P/N NAS1354DS7S15D

Description

NAS1354 series pin

* Manufacturer certifications are shipped with your order FREE of charge

Order this part online

Additional Information

SKU / Model: NAS1354DS7S15D

Minimum Qty (MOQ):

NSN: 5315-00-079-9235

Schedule B: 7318.29.0000

ECCN: EAR99

National Motor Freight: 095190, Hardware, Noi Sub 9









^{*} See page 2 for technical characteristics

P/N NAS1354DS7S15D Specifications

Shank Dlameter: 0.2470 Inches Minimum And 0.2495 Inches Maximum L220 Inches Nominal Detent Quantity: 2 Nectuation Method: Push Button Sirip Length: 1.500 Inches Minimum And 1.520 Inches Maximum Actuation Type: Pull And Push Drive Out Feature Hardness Rating: 36.0 Rockwell C Minimum Shank And 40.0 Rockwell C Maximum Shank Hardness Rating: 36.0 Rockwell C Minimum Spindle And 40.0 Rockwell C Maximum Spindle Hardness Rating: 54.0 Rockwell C Minimum Detent And 64.0 Rockwell C Maximum Detent Hardness Rating: 54.0 Rockwell C Minimum Detent And 64.0 Rockwell C Maximum Detent Hardness Rating: 54.0 Rockwell C Minimum Detent And 64.0 Rockwell C Maximum Detent Hardness Rating: 54.0 Rockwell C Minimum Detent And 64.0 Rockwell C Maximum Detent Hardness Rating: 54.0 Rockwell C Minimum Detent And 64.0 Rockwell C Maximum Detent Hardness Rating: 54.0 Rockwell C Minimum Detent And 64.0 Rockwell C Maximum Detent Hardness Rating: 54.0 Rockwell C Minimum Detent And 64.0 Rockwell C Maximum Detent Hardness Rating: 54.0 Rockwell C Minimum Detent And 64.0 Rockwell C Maximum Detent Hardness Rating: 54.0 Rockwell C Minimum Detent And 64.0 Rockwell C Maximum Detent Hardness Rating: 54.0 Rockwell C Minimum Detent And 64.0 Rockwell C Maximum Detent Hardness Rating: 54.0 Rockwell C Minimum Detent And 64.0 Rockwell C Maximum Detent Hardness Rating: 54.0 Rockwell C Minimum Detent And 64.0 Rockwell C Maximum Detent Hardness Rating: 54.0 Rockwell C Minimum Detent And 64.0 Rockwell C Maximum Detent Hardness Rating: 54.0 Rockwell C Minimum Detent And 64.0 Rockwell C Maximum Detent Hardness Rating: 54.0 Rockwell C Maximum Detent Hardness Rat		
Ring Handle Diameter: Detent Quantity: Detent Quantity: Detent Quantity: Detent Quantity: Detent Quantity: Detent Quantity: Descrip Length: Display Simple Markerial Response Spindle Display Simple Material Document And Classification: Display Simple And Chromate Spindle Display Simple Markerial Response Shank Display Simple Markerial Response Spindle Display Simple Markerial Response Shank Display Simple Markerial Response Shank Display Simple Material Response Shank Display Simple	Head Diameter:	0.750 Inches Maximum
December Quantity: Decemb	Shank Diameter:	0.2470 Inches Minimum And 0.2495 Inches Maximum
Actuation Method: Drip Length: 1.500 Inches Minimum And 1.520 Inches Maximum Pull And Push Pire actures Provided: Drive Out Feature Bardness Rating: 36.0 Rockwell C Minimum Shank And 40.0 Rockwell C Maximum Shank Bardness Rating: 36.0 Rockwell C Minimum Spindle And 40.0 Rockwell C Maximum Spindle Bardness Rating: 54.0 Rockwell C Minimum Detent And 64.0 Rockwell C Maximum Detent Broulder To Head End Distance: 1.730 Inches Maximum Hook Or Ring Detent To Tapered End Distance: 4.410 Attachment Type: 4.420 Hook Or Ring Detent To Tapered End Distance: 54.0 Rockwell C Minimum Detent And 64.0 Rockwell C Maximum Detent Brounder To Tapered End Distance: 54.0 Rockwell C Minimum Detent And 64.0 Rockwell C Maximum Detent Hook Or Ring Cetent To Tapered End Distance: 54.0 Rockwell C Minimum Detent And 64.0 Rockwell C Maximum Detent Brounder To Tapered End Distance: 54.0 Rockwell C Minimum Detent And 64.0 Rockwell C Maximum Detent Brounder To Tapered End Distance: 54.0 Rockwell C Minimum Detent And 64.0 Rockwell C Maximum Detent Steel Comp 4130 Shank Or Steel Comp 4135 Shank Steel Comp 4130 Shank Or Steel Comp 4135 Shank Steel Comp 4130 Spindle Mils-s-6758 Mil Spec 1st Material Response Shank Or Mil-t-6736 Mil Spec 1st Material Response Shank Or Mil-t-6735 Mil Spec 1st Material Response Shank Or Mil-t-6736 Mil Spec 1st Material Response Shank Or Mil-t-6735 Mil Spec 1st Material Response Shank Or Mil-t-6736 Mil Spec 1st Material Response Shank Or Mil-t-6735 Mil Spec 1st Material Response Shank Or Mil-t-6736 Mil Spec 1st Material Response Spindle Steel Comp 4130 Spindle Material Document And Classification: Materia	Ring Handle Diameter:	1.220 Inches Nominal
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Actuation Type: Pull And Push Features Provided: Drive Out Feature Alardness Rating: 36.0 Rockwell C Minimum Shank And 40.0 Rockwell C Maximum Shank Alardness Rating: 36.0 Rockwell C Minimum Spindle And 40.0 Rockwell C Maximum Spindle Alardness Rating: 54.0 Rockwell C Minimum Detent And 64.0 Rockwell C Maximum Detent Shoulder To Head End Distance: 1.730 Inches Maximum Poin Attachment Type: Hook Or Ring Detent To Tapered End Distance: 0.410 Inches Maximum Alaterial: Steel Comp 4130 Shank Or Steel Comp 4135 Shank Alaterial: Steel Comp 4130 Spindle Mill-s-6758 Mill Spec 1st Material Response Shank Or Mill-t-6736 Mill Spec 1st Material Response Shank Or Mill-t-6735 Mill Spec 2nd Material Document And Classification: Mill-s-6758 Mill Spec Single Material Response Spindle Surface Treatment: Cadmium Spindle And Chromate Spindle Surface Treatment Document And Classification: Qq-p-416.ty 2,cl 2 Fed Spec Single Treatment Response Spindle Classification: Ring Handle Style Designator: Ring Handle	Actuation Method:	Push Button
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	Surface Treatment Document And Classification:	Qq-p-416,ty 2,cl 2 Fed Spec Single Treatment Response Spindle
Specification/standard Data: 80205-nas1354 Professional/industrial Association Standard	Style Designator:	Ring Handle
	Specification/standard Data:	80205-nas1354 Professional/industrial Association Standard

How to Order

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