

# **P/N QS200M12S**

### **Description**

diameter min: 11/16 max: 1-1/4", all stainless steel - safety collared"

\* Manufacturer certifications are shipped with your order <u>FREE</u> of charge

## Order this part online

#### **Additional Information**

SKU / Model:	QS200M12S
Minimum Qty (MOQ):	10
NSN:	4730-00-933-1704
National Motor Freight:	136500, Metal Noi / Metal Alloys Noi



<sup>\*</sup> See page 2 for technical characteristics

## P/N QS200M12S Specifications

Inside Diameter:	0.688 Inches Minimum And 1.250 Inches Maximum
Material:	Steel Corrosion Resisting Overall
Style Designator:	Band

### **How to Order**

Order this hose clamp from our inventory online by visiting <a href="https://military-fasteners.com/clamps/hose+clamps/QS200M12S">https://military-fasteners.com/clamps/hose+clamps/QS200M12S</a> and selecting the quantity you want then click "add to cart". Once items are in your cart you can check out <a href="https://military-fasteners.com/clamps/hose+clamps/QS200M12S">https://military-fasteners.com/clamps/hose+clamps/QS200M12S</a> and selecting the quantity you want then click "add to cart". Once items are in your cart you can check out <a href="https://military-fasteners.com/clamps/hose+clamps/QS200M12S">https://military-fasteners.com/clamps/hose+clamps/QS200M12S</a> and selecting the quantity you want then click "add to cart". Once items are in your cart you can check out <a href="https://military-fasteners.com/clamps/hose+clamps/QS200M12S">https://military-fasteners.com/clamps/hose+clamps/QS200M12S</a> and selecting the quantity you want <a href="https://military-fasteners.com/clamps/hose+clamps/QS200M12S">https://military-fasteners.com/clamps/hose+clamps/QS200M12S</a> and selecting the quantity you want <a href="https://military-fasteners.com/clamps/hose+clamps/qS200M12S">https://military-fasteners.com/clamps/hose+clamps/qS200M12S</a> and selecting the quantity you want <a href="https://military-fasteners.com/clamps/hose+clamps/qS200M12S">https://military-fasteners.com/clamps/hose+clamps/qS200M12S</a> and selecting the property of the proper