

### **SUBMITTAL SHEET**

JOB NAME	ITEM TAG
JOB LOCATION	PART NUMBER
CONTRACTOR	DATE
ENGINEER APPROVAL	DATE

## STAINLESS STEEL PEX CLAMP RINGS

# **CLAMP RINGS**

360° uniform compression surface pressure.

Closed Interlock: high radial loads, smooth outer contour. For use with a ratcheting cinch tool with visual indictator. For use on ASTM F876 / F877 PEX and ASTM F2623 / F2769 PE-RT Not for use with PEX-AL-PEX.





MATERIAL SPECIFICATIONPARTMATERIAL1 PEX cinch ring304 stainless steel

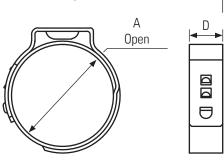
**Pictured:** SS PEX Clamp Ring

**Pictured:**SS PEX Non-Slip Clamp Ring

DIMENSIONS						
Α	Α	В	С	D		
Standard	Non-Slip	Non-Slip	AII	All		
0.52	0.5	0.54	0.43	0.28		
0.69	0.62	0.68	0.56	0.28		
0.92	0.86	0.93	0.79	0.35		
1.16	1.13	1.22	1.04	0.39		
	A Standard 0.52 0.69 0.92	A A   Standard Non-Slip   0.52 0.5   0.69 0.62   0.92 0.86	A A B   Standard Non-Slip Non-Slip   0.52 0.5 0.54   0.69 0.62 0.68   0.92 0.86 0.93	A A B C   Standard Non-Slip Non-Slip All   0.52 0.5 0.54 0.43   0.69 0.62 0.68 0.56   0.92 0.86 0.93 0.79		

#### **Pictured:**

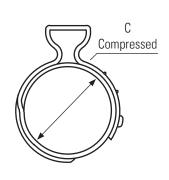
Standard Clamp \_



#### Pictured:

Non-Slip Clamp.

A Open D



#### **Certifications/Listing:**

Third-party certified

ANSI/NSF 14: Plastic piping system componemts and related materials.

ASTM F2098: Stainless steel clamps for securing to metal insert and plastic insert fittings.