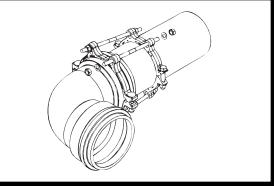


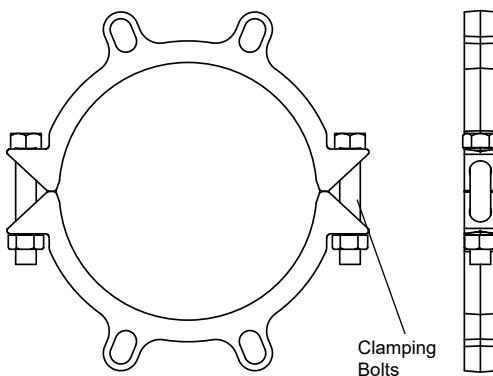
# SUBMITTAL INFORMATION

## Uni-Flange® Restraint - (UFR1360-C-xx-Q-U style)

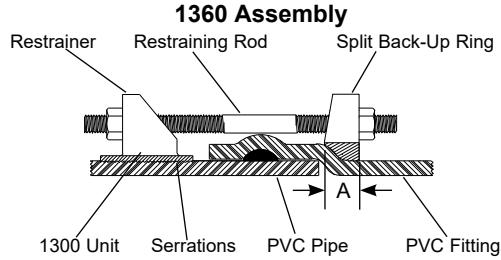


UNI-FLANGE 1360-C RESTRAINT HARNESS (WITH 316 STAINLESS STEEL HARDWARE)  
FOR PVC PIPE PRESSURE FITTINGS PIPE SIZES 10" - 12"

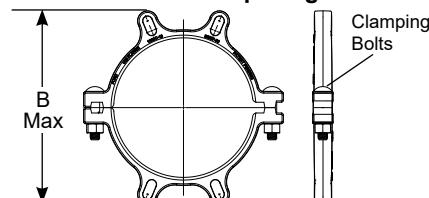
1300 Restraint



1360 Assembly



1360 Back-Up Ring



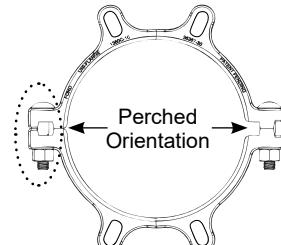
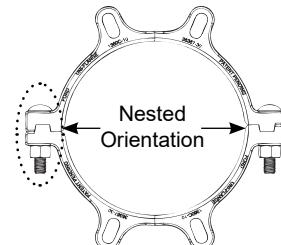
NOM PIPE SIZE	OD (IN.)	CATALOG NUMBER	BACK-UP RING		RESTRAINT RODS	RESTRAINT CLAMPING BOLTS	BACK-UP RING CLAMPING BOLTS	APPROX. WT. LBS.	✓ SUBMITTED ITEMS
			A	*B MAX					
10"	11.10	UFR1360-C-10-Q-U	1-3/4"	19-3/8"	(4") 3/4" x 17"	(2) 7/8" x 5"	(2) 7/8" x 4-1/2"	65.5	
12"	13.20	UFR1360-C-12-Q-U	2-1/2"	22-1/2"	(4") 3/4" x 17"	(2) 7/8" x 5"	(2) 7/8" x 4-1/2"	82.0	

\* Max measurement when in perched position

Back-Up Ring Range and Orientation

NOM. PIPE SIZE	LOW RANGE (NESTED)	MAX BELL CLEARANCE	HIGH RANGE (PERCHED)	MAX BELL CLEARANCE
10"	12.00"-12.50"	16.13"	12.51"-13.00"	16.63"
12"	14.25"-14.75"	19.00"	14.76"-15.50"	19.75"

Select the low or high range from this table that includes the measured bell run O.D. Orientate the back-up ring sections (nested or perched) as illustrated according to the selected range.



## FEATURES

- Split ring restraint and split back-up ring cast of 65-45-12 grade ductile iron per ASTM A536 - Armorguard e-coat applied epoxy (NSF 61 approved)
- Rods, clamping bolts, and nuts (included) - Type 316 stainless steel per ASTM A193 and A194
- Rated at full-rated pressure of any class PVC pipe, minimum 2:1 safety factor
- Fits standard C907 fittings

The Ford Meter Box Company considers the information in this submittal form to be correct at the time of publication. Item and option availability, including specifications, are subject to change without notice. Please verify that your product information is current. Our standard warranty applies.



**The Ford Meter Box Company, Inc.**  
P.O. Box 443, Wabash, Indiana U.S.A. 46992-0443  
Phone: 260-563-3171 / Fax: 800-826-3487  
Overseas Fax: 260-563-0167  
[www.fordmeterbox.com](http://www.fordmeterbox.com)

Submitted By: