bb	Width (W)	
09	.500	
11	.625	
13	.750	
15	.875	
17	1.000	
± .010		

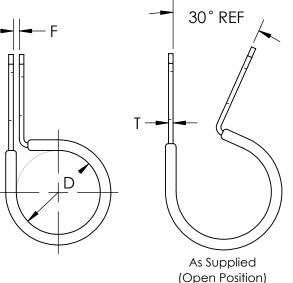
Clamping

Diameter

Exceptions to the rule for W include: COV-0415, COV-0515, and COV-0615 = .750COV-0517, COV-0617, and COV-0717 = .875

Center to Center

(L)



S

(D)		<i>aa</i> from 04 to 32		<i>aa</i> from 33 to 65	
<u>aa - 1</u> 16	<u>C</u>	32 32	<u>a</u>	$\frac{a + bb + 4}{32}$	
± .015		± .031			

Material Gap Hole **Hole Center** Slot **Thickness** (F) bb Diameter to End Length **(T)** (H) **(E)** (S)aa from aa from aa from aa from 04 to 07 04 to 06 07 to 65 08 to 65 .281 .312 .375 09 .375 11 .343 .437 .031 .031 .437 .500 .062 13 406 .062 15 .468 .500 .562 N/A N/A .531 17 .562 .625 $\pm .005$ $\pm .015$ $\pm .020$ $\pm .031$

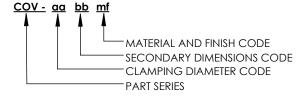
Note: COV clamps have a circular hole with diameter H on the top side and a slotted hole with H width. and length S, on the bottom side.

Material and Finish Codes

Z1 - CS, HD Galvanized, Chem Treated G90 Z2 - CS, .0002 min Zinc, Clear AL - 5052 H34 per ASTM B209

Cushion is Black Vinyl, 1/32"

EXPLANATION OF PART CALLOUT



EXAMPLE OF PART CALLOUT

COV - 16 13 Z1 This part number indicates the

clamp will have dimensions: Clamping Diameter (D) = .937 Hole Diameter (H) = .406Center to Center (L) = 1.000 Width (W) = .750Hole Center to End (E) = .437 Gap (F) = .062Material Thickness (G) = .048Slot Length (S) = .500

Made from CS, Hot Dipped Galvanized, Chem Treated G90



1221 SOUTH PARK STREET PORT WASHINGTON, WI 53074 (262) 377-5030

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PART SERIES MASTER PRINT

COV

COATED WIRING AND TUBE CLAMPS

DRAWN	CHECKED		
ВС	KW		
8/22/17	9/11/18		
NOT TO SCALE			

Α

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