

#### **EMT FITTINGS**

### DIE CAST - HANDY ELLS

### **Applications**

- For use in dry locations to bond EMT conduit to a box or enclosure, or to couple two ends of EMT conduit
- Use handy ells when bending conduit is not practical

### **Product Feature**

Cover included

# Compliances

- (1) Standard 514B
- **⊕** C22.2 #18



90 DEGREE HANDY ELLS **DIE CAST ZINC COUPLINGS** 



90 DEGREE HANDY ELLS **DIE CAST ZINC** CONNECTORS

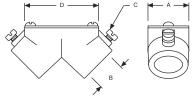
# ORDERING INFORMATION - DIMENSIONS

90 DEGREE HANDY ELLS - DIE CAST ZINC COUPLINGS						
CATALOG NUMBER	TRADE SIZE	UNIT CTN. QTY.	SHIP CTN. QTY.	UPC Bar code		
2752	1/2"	10	100	_		
2753	3/4"	5	50	_		
2754	1"	_	25	_		

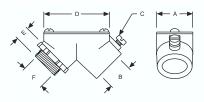
DIMENSIONS					
CATALOG NUMBER	A	В	С	D	SCREW TYPE
2752	1-1/8"	23/32"	10-24 x 5/16"	1-7/8"	Slotted Robertson, female to female
2753	1-11/32"	15/16"	10-24 x 5/16"	2-3/16"	Slotted Robertson, female to female
2754	1-5/8"	1-3/16"	10-24 x 5/16"	3-1/8"	Slotted, female to female

90 DEGREE HANDY ELLS - DIE CAST ZINC CONNECTORS						
CATALOG NUMBER	TRADE SIZE	UNIT CTN. QTY.	SHIP CTN. QTY.	UPC Bar code		
2762	1/2"	10	100	_		
2763	3/4"	5	50	_		

DIMENSIONS							
CATALOG NUMBER	А	В	С	D	E	F	SCREW Type
2762	1-1/8"	23/32"	10 -24 x 5/16"	1-7/8"	3/8"	5/8"	1/2-14 NPS-Slotted
2763	1-11/32"	15/16"	10 -24 x 5/16"	2-3/16"	7/16"	13/16"	3/4-14 NPS-Slotted



- A = Width of body
- B = Throat I.D.
- C = Screw spec (type of head, length,thread spec)
- D = Overall length



- A = Width of body
- $B \,=\, Throat \;I.D.$
- $\overline{C}=Screw$  spec (type of head, length, thread spec)  $D=Overall\ length$
- E = Thread length and spec
- F = Throat I.D.