

Standard Conduit Sealing Bushing (CSB)

How to order a Standard CSB

{E250} – {MSPC} – {4} – {0375}

a **b** **c** **d** **e** **f**

a.... Type CSB: E-External, I-Internal (see Figure 1)

b Conduit Trade size:	150 ~ 1.50 in.	350 ~ 3.50 in.
	200 ~ 2.00 in.	400 ~ 4.00 in.
	250 ~ 2.50 in.	500 ~ 5.00 in.
	300 ~ 3.00 in.	600 ~ 6.00 in.

c.... Plate material: **MS**-mild steel, **SS**-stainless steel

d.... Coatings: **PC**-powder coat, **PA**-pvc paint, **00**-No coatings

e.... Standard number of holes: up to **4**, or **0** (Blank block off plates with no holes)

f Size of Standard holes:	0250 ~ 1/4 in.	1125 ~ 1 1/8 in.
	0375 ~ 3/8 in.	1250 ~ 1 1/4 in.
	0500 ~ 1/2 in.	1375 ~ 1 3/8 in.
	0625 ~ 5/8 in.	1500 ~ 1 1/2 in.
	0750 ~ 3/4 in.	1625 ~ 1 5/8 in.
	0875 ~ 7/8 in.	1750 ~ 1 3/4 in. (Larger as CSB size permits)
	1000 ~ 1 in.	0000 ~ Blank Plate (block off plates with no holes)

EXAMPLES

- E250-MSPC-4-0375 -- Indicates an external type 2.5 inch CSB with mild steel, powder coated plates having 4, 3/8 inch. dia. Holes
- E150-SS00-1-0500 -- Indicates an external type 1.5 inch CSB with stainless steel, non coated plates having 1, 1/2 inch dia. hole
- E300-MSPA-1-1375 -- Indicates an external type 3.0 inch CSB with mild steel, pvc painted plates having 1, 1 3/8 inch hole
- E200-MSPC-0-0000 -- Indicates an external type 2.0 inch CSB with mild steel, powder coated plates having no holes. This "Blank" style CSB is intended for empty conduit block off's