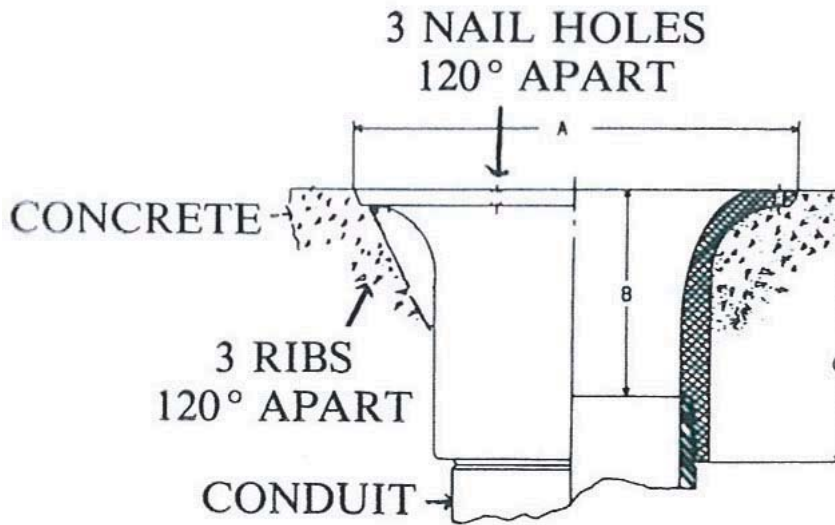


CONDUIT END BELLS

TYPE EBI- cast ductile iron
 TYPE EBA- cast aluminum*



This threaded unit is screwed on rigid or IMC conduit to provide a smooth rounded pulling surface, preventing cable damage. Nail holes are for attachment to concrete forms.

CONDUIT SIZE	TYPE EBI		TYPE EBA*		APRX. DIMENSIONS IN INCHES		
	CATALOG NUMBER	APRX. WT. LBS	CATALOG NUMBER	APRX. WT. LBS	A	B	C
1-1/2"	EBI 150	2.2	EBA 150	0.6	4-3/16	2-1/4	2-5/16
2"	EBI 200	2.4	EBA 200	1.0	4-1/2	2-1/4	2-3/8
2-1/2"	EBI 250	3.8	EBA 250	1.4	5	2-1/4	2-3/8
3"	EBI 300	4.5	EBA 300	1.6	6-1/4	2-13/16	3-5/8
3-1/2"	EBI 350	5.0	EBA 350	1.8	6-3/4	2-13/16	3-5/8
4"	EBI 400	6.0	EBA 400	2.3	7-5/16	2-13/16	3-5/8
5"	EBI 500	9.5	EBA 500	2.3	8-1/4	2-13/16	3-5/8
6"	EBI 600	10.5	EBA 600	4.0	9-5/8	2-13/16	3-5/8

Standard finish of TYPE EBI is hot-dip galvanized.

*Unless suitably coated, aluminum units are subject to corrosion under certain alkali conditions such as a flush installation in concrete.