SHAFT GUARD DATA SHEET

COMPANY: _____

CONTACT PERSON: _____

LOCATION: _____

PHONE: _____ **EXT:** _____

EMAIL: _____

EQUIPMENT #: _____

QUANTITY: _____

PLEASE SUBMIT PHOTOS WITH YOUR DATA SHEETS

INFORMATION REQUIRED

ITEM	DIMENSION
A - Length of Shaft	
B - Diameter of Shaft	
C - Height to Center of Shaft	
D - Length of base	
E - Thickness of base face	
Guard Bottom	◯ *Open ◯ Enclosed
Width of base	

GUARD MOUNTING OPTIONS

OPTION	PLEASE INDICATE	OPTION	PLEASE INDICATE
*Mount to base	◯	*Weld Mount Wedge Clamps	◯
Bolt On Wedge Clamps	◯	Concrete Anchors	◯
Weld Tab Mounts	◯	Drill and Tap for Bolts	◯

GUARD COATING/MATERIAL

ITEM	PLEASE INDICATE
Color - Guard Body	◯ *Yellow ◯ Black ◯ Other ◯ Uncoated
Guard Material	◯ *Mild Steel ◯ Stainless ◯ Aluminum ◯ Brass
Guard Coating	◯ *Powder Coat ◯ 2-Stage Pwdr Coat
Stainless Steel Hardware	◯ Yes ◯ *No

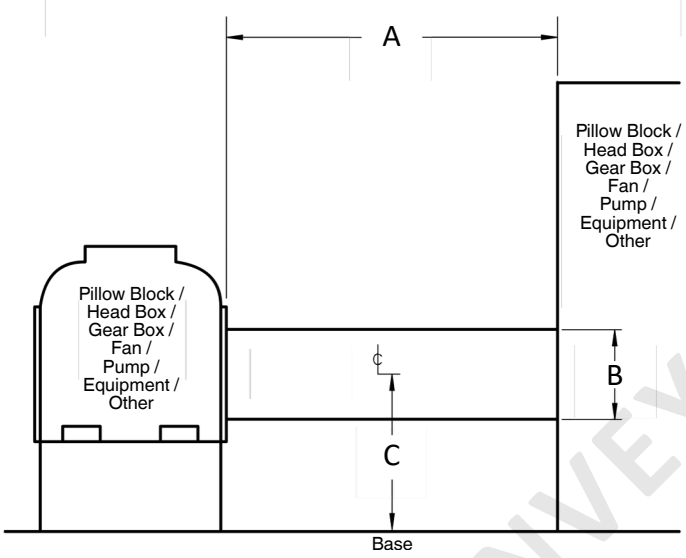
Items marked with * are standard

ATTENTION

- SHAFT DIAMETER MEASUREMENT MUST ALLOW FOR LARGEST ROTATING COMPONENT INCLUDING KEYWAYS, COLLARS, ETC.
- FOR ALTERNATIVE MOUNTING OPTIONS, ADDITIONAL DIMENSIONS / NOTES ARE REQUIRED (eg. mounting to existing equipment hardware, or limited mounting area available)

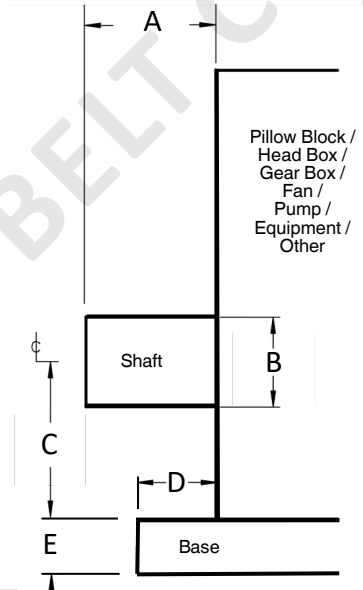
◯ **OPTION 1.** (Please Indicate)

Example of typical pillow block to equipment arrangement
(Open ended Shaft Guard)

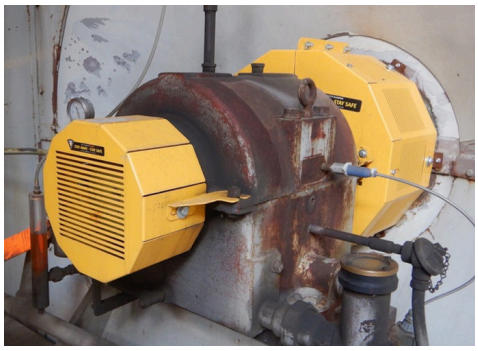


◯ **OPTION 2.** (Please Indicate)

Example of typical shaft end extending from equipment
(Enclosed one end Shaft Guard)







BELT CONVEYOR GUARDING