COUPLING GUARD DATA SHEET

COMPANY: _____

CONTACT PERSON: _____

LOCATION: _____

PHONE: _____ **EXT:** _____

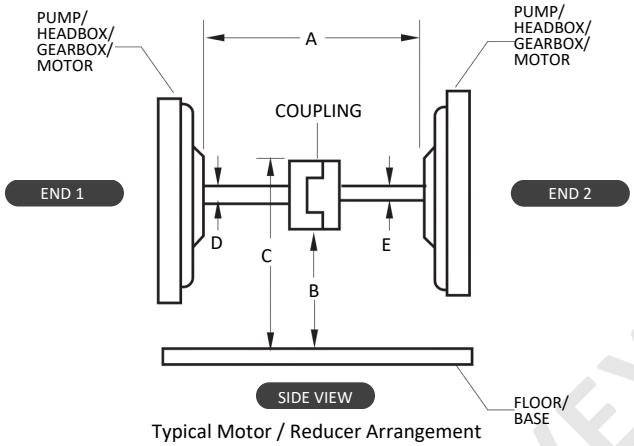
EMAIL: _____

EQUIPMENT #: _____

QUANTITY: _____

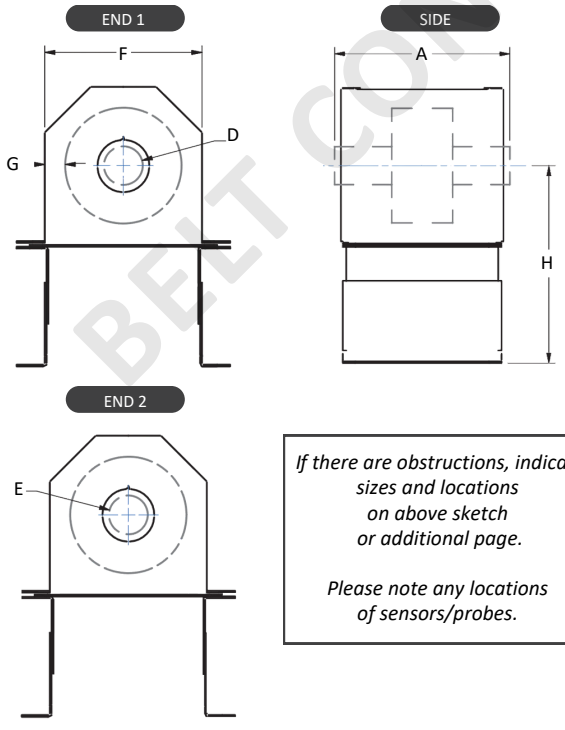
PLEASE SUBMIT PHOTOS WITH YOUR DATA SHEETS

FOR USE WHEN THERE IS NO GUARD IN PLACE



Typical Motor / Reducer Arrangement

FOR USE WHEN THERE IS AN EXISTING GUARD IN PLACE



If there are obstructions, indicate sizes and locations on above sketch or additional page.

Please note any locations of sensors/probes.

INFORMATION REQUIRED

ITEM	DIMENSION
A - Distance Between Motors/Gearboxes	
B - Height From Floor/Base to Bottom of Coupling	
C - Height From Floor/Base to Top of Coupling	
D - Shaft Diameter **(End 1, Including keyway)**	
E - Shaft Diameter **(End 2, Including keyway)**	
F - Overall Width of Guard	
G - Distance From Coupling to Guard	
H - Height From Floor/Base to Centerline of Shaft	

SPECIAL REQUIREMENTS

AREA	PLEASE INDICATE
Over-Heating Concerns	◯ Yes ◯ No
Corrosive Area	◯ Yes ◯ No
Fluid Coupling	◯ Yes ◯ No
Other (Attach additional notes)	

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

How would you like to attach the guard to base or floor?

◯ Concrete Anchors ◯ Welded On ◯ J-Bolts



ADDITIONAL NOTES / SKETCHES:

BELT CONVEYOR GUARDING