



MEASURING INSTRUCTIONS FOR ADJUSTABLE WRAP GUARD (AWG)



Guard Type: AWG – Adjustable Wrap Guard

Complete these forms in their entirety:

- “Uniguard Customers Name” is who is purchasing the guard from us.
- “Uniguard Customers Contact” information allows us to contact the correct person if questions arise during production
- “Equipment Mfg. & Model” allows us to capture information for future production.
- “Quantity” needed to quote
- “Equipment Numbers” allows the customer to know where the guard is to be installed within their facility

Things to consider:

- Utilize this type of guard when you need to wrap the inside of a mechanical seal because you do not have the ability to wrap the outside of seal area.
- Consider utilizing this wrap guard when you can wrap the complete outside area to protect the area of exposure.

Measuring Instructions

1. Determine the overall width of the guard needed to cover the area. Here we show the area inside the seal area to be guarded, both on the inside and the outside.





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Measuring Instructions

2. Determine the circumference of the guard needed, the form allows for both a minimum and maximum circumference for adjustment.



3. Normal tab joint width is 1.125" but we advise you to reduce this to 0.75" when used inside a small area as shown in this Gorman Rupp pump.