PUMP SHAFT GUARDS

Pump Shaft Guards are designed to enclose rotating hazards within the shaft housing on pump equipment to prevent worker access.

EASY TO INSTALL

- Sectional design for ease of installation
- Custom fit for each application

EASY TO MAINTAIN

- Protects the shaft from damage extending equipment life
- Custom-fit and securely attached around pump shaft housing
- Optional inspection doors provide convenient access to shafts for routine maintenance
  To be used in accordance with established safety procedures or LOTO protocols.

BUILT TO LAST

- Heavy-duty mild steel construction
- Powder coated for increased durability

CUSTOMIZE YOUR GUARDS WITH:

- **Access/Inspection Doors:** for increased productivity
- **Laser Cut Identification:** Easily reference equipment when performing maintenance tasks
- **Optional Materials:** stainless steel, aluminum, or brass are available for areas where required



NEED A QUOTE?

Please complete the corresponding data sheet.



OUR PRODUCTS ARE COMPLIANT WITH THE FOLLOWING SAFE GUARDING STANDARDS:

MSHA		OSHA		CSA	
56/57.14112	Construction & Maintenance of Guards	1910.212 1910.219	General Industry Machine Guarding	9.3.3	Requirements for Guards
56/57.14107	Moving Machine Parts	1926.555	Construction Conveyors	7.4	Mechanical Systems
75.1722 77.400	Mechanical Equipment Guards	1917.48	Marine Terminal Conveyors	9.3.3.3	Guard Openings & Distance to Hazards

ANSI B11.19-2019	ASME B20-2018	ISO 14120-2015	Canadian Provincial Legislation

Please note: Not all products comply with every standard clause. To ensure compliance, contact Belt Conveyor Guarding for recommended solutions.