SHAFT GUARD

Shaft Guards are designed to protect workers from exposed rotating shaft hazards, ensuring regulatory compliance and a safer work environment.

EASY TO INSTALL

- Modular construction allows guards to be installed without disassembling equipment
- Custom fit for each application
- Mounting hardware is included for ease of installation
- Guard length can be made adjustable to allow installation in tight or confined spaces

EASY TO MAINTAIN

- slotted for ventilation, observation, and reduced guard weight
- guards can be easily removed to facilitate equipment maintenance

BUILT TO LAST

- Heavy-duty steel construction
- Also available in stainless steel, aluminum, or brass
- Powder coated for increased visibility & durability

CUSTOM SHAFT GUARDING SOLUTIONS

- Shaft guarding requirements can vary widely based on equipment and application - far more than a standard data sheet can cover. At **Belt Conveyor Guarding** we specialize in custom, compliant guarding solutions to meet your specific needs. **Safety Guarding is all we do**, and we're here to help. Please contact us to discuss unique applications



Shaft Guards can be mounted with wedge clamps for quick easy install and removal



Fully enclosed user friendly guarding meets compliance regulations and protects workers

NEED A QUOTE?

Please complete the corresponding data sheet.

Laser cut slots allow for ventilation and observation of the shaft rotation

This shaft end protruding from a pillow block has been fully enclosed. The guard mount tabs have been attached to existing equipment bolts



This shaft between a fan housing and a pillow block has been fully enclosed. The guard length is adjustable and bolt on mount tabs have been attached to the fan housing

Once mount tabs have been installed, the guards can be removed without loosening the equipment hardware

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

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