

PILLOW BLOCK BEARING GUARDS



Prevent access to exposed pinch-points on bearing and pulley applications.

EASY TO INSTALL

- › Shipped with mounting hardware
- › Custom fit for each application

EASY TO MAINTAIN

- › Guard removes in seconds for equipment access
- › Multiple holes to mount grease lines or auto greasers (when applicable)
- › Optional black mesh for increased visibility

BUILT TO LAST

- › Heavy-duty steel construction
- › Powder coated for increased durability
- › Available in stainless steel and aluminum



NEED A QUOTE?

Please fill out the corresponding Pillow Block Bearing Guard data sheet.

1

Example of area where a bearing/box guard would be used



2

Guard installed over exposed conveyor pulley



3

Guard installed over exposed bearing



OUR PRODUCTS ARE COMPLIANT WITH THE FOLLOWING SAFE GUARDING STANDARDS:

MSHA		OSHA		CSA	
56/57.14110	Flying or falling material	1910.219	Mechanical power transmission apparatus	6.3.3.2.2	Requirements for fixed guards
56/57.14112	Guard construction	1926.555	Conveyor passes over employee	7.4	Rotating shafts, spindles, couplings
56/57.14107	Moving machine parts	1917.48	Danger Zone adjacent to conveyor	9.1.1	Guards & Protective Devices
75.1722	Mechanical equipment guards				

Please note: Not all products comply with every standard



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Proven Safety Guarding Solutions

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