

# CCI

## Conveyor Pulleys

The **CCI** Quarry Duty Wing Pulley utilizes the most aggressive construction in the business. Each pulley features 3/4" x 2" contact bars, 3/8" minimum thick wings and 5/16" gussets. We use full keyed hub/bushings for maximum clamping force to the shaft.

**CCI**'s unique end pipe design features an oversized end pipe with 1" thick end discs and double sub-arc welded hubs. This construction allows for shorter wings and superior protection against wing folding.

Our deliveries are second to none and our quality is outstanding. Once again, regardless of the application, **CCI** has the answer when it comes to ultimate wing pulley design.

**CCI Wing Pulleys**  
hold the line  
when others fold.

AGAB

The **CCI Quarry Duty Wing Pulley** is designed to prevent wing folding, hub weld failure, and contact bar wear.

3/4" x 2" Contact Bars

3/8" Wings and 5/16" Gussets

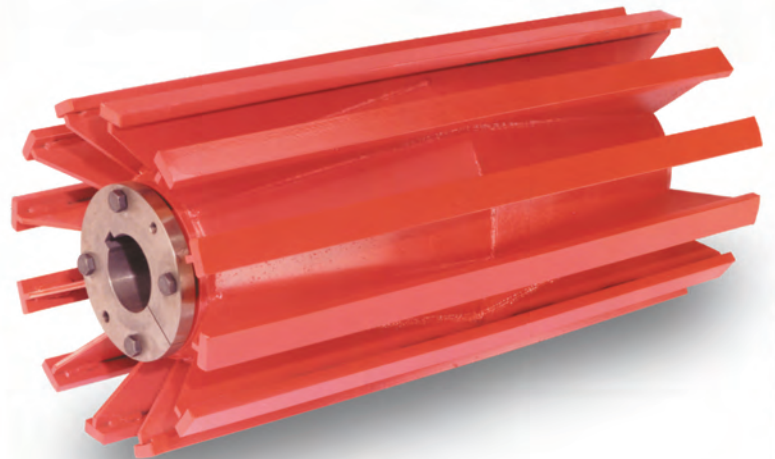
Full Keyed Hubs/Bushings for Maximum Clamping Force to the Shaft

Unique "End-Pipe" Design for Protection Against Wing Folding

Quick Delivery

# CCI

## Quarry Duty Wing



[www.ccipulley.com](http://www.ccipulley.com)  
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PULLEYS • HUBS • LAGGING • SHAFTING • BEARINGS • TU FRAMES • DRIVES

