



Pacific Industries, Inc.



Bearings

Pillow Blocks



- Solid Base Housings
- Medium Duty
- Set Screw & Eccentric Lock:
Inch, Metric, & Triple Lip

Tapped Base



- Inch Dimension Bolt Centers
- Set Screw & Eccentric Lock:
Inch, Metric, & Triple Lip

2 & 4 Bolt Flanges



- Solid Base Housings
- Medium Duty
- Set Screw & Eccentric Lock:
Inch, Metric, & Triple Lip

Take Ups



- Narrow & Wide Slot Housings
- Medium Duty
- Set Screw & Eccentric Lock:
Inch, Metric, & Triple Lip

Visit www.pacificindustries.com for Additional Information

Bearings

Hangers

- Set Screw & Eccentric Lock:
Inch, Metric, & Triple Lip



Flange Brackets

- Set Screw & Eccentric Lock:
Inch, Metric, & Triple Lip



Piloted Flanges

- Medium Duty
- Set Screw & Eccentric Lock:
Inch, Metric, & Triple Lip



Ductile Iron

- High Strength
- Square Bolt Holes
- Set Screw & Eccentric Lock



Bearings



Stainless

- Fully Stainless Units
- Multiple Housing Options
- Food Grade Mobil FM222 Grease
- Set Screw & Eccentric Lock: Inch & Metric



Thermoplastic

- Durable PBT Polymer Housings
- Multiple Housing Options
- Water & Chemical Resistant
- Stainless Bolt Hole Reinforcing Rings



Pressed Steel

- Light Weight & Economical
- Multiple Housing Options
- Flush Mount
- Rubber Booted
- Set Screw & Eccentric Lock



Bearing Inserts

- Narrow & Wide Inner Ring
- Standard & Medium Duty
- Spherical & Cylindrical OD
- ER Inserts
- Stainless Steel
- Inch & Metric Bore
- Triple Lip Seal

Visit www.pacificindustries.com for Additional Information

Rigid Couplings

Solid

- One Piece Rigid Construction
- Black Oxide & Stainless Steel
- 4 Set Screws @ 90°
- With & Without Keyway



One Piece Split

- Single Split with Relief Cut
- Black Oxide & Stainless Steel
- With & Without Keyway



Stepped Bore

- Couples 2 Different Shaft Sizes
- One Piece Split
- Black Oxide



Two Piece Split

- Complete Split
- Black Oxide & Stainless Steel
- With & Without Keyway



Collars

Solid



- Traditional Design
- All Steel Construction
- RoHS Zinc Plate, Black Oxide, Un-plated
- 304 Stainless Steel
- Acetal

2 Set Screws @ 90°



- 2 Set Screws at 90°
- Nearly Double the Holding Power of a Single Set Screw
- RoHS Zinc Plated

One Piece Split



- Fully Engages without Marring
- Greater Axial Holding Power Over Set Screws
- Black Oxide, RoHS Zinc Plate
- Aluminum
- Stainless Steel – 304

Two Piece Split



- Fully Engages without Marring
- Greatest Axial Holding Power
- Quickest & Easiest to Install
- Black Oxide, RoHS Zinc Plated
- Aluminum
- 304 Stainless Steel
- Acetal

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Collars

Corrosion Resistant

- Set Screw & 2 Piece
- 304 Stainless Steel
- Aluminum
- Acetal



Threaded

- 1 Piece Split
- UNC & UNF Threads
- Black Oxide
- Stainless Steel



Metric

- Set Screw
- 1 Piece & 2 Piece Split
- Black Oxide & RoHS Zinc Plated
- Stainless Steel



Roller Chain

*Cut to Length Chain Now Available



Standard

- Single, Double, Triple, & Quad Row
- Heavy & Double Row Heavy
- Extended Pitch, A & C Series



Corrosion Resistant

- Nickel Plated
- Defender Series
- Stainless Steel
- Single & Double Row
- Extended Pitch, A & C Series



C2060H D5 Attachment

- D5/Citrus Chain
- 1/2" & 9/16" Pin
 - Press Fit, Quad Staked Pins
 - Standard, Defender, & Stainless



Cotter

- Single & Double Row
- Cotter Pins Installed Every Pin
- Quick Assembly & Disassembly

Visit www.pacificindustries.com for Additional Information

Distributed by Gross Automation | +1 (262) 252-1600 | sales@grossautomation.com

Roller Chain

British Standard (Metric)

- Built in Accordance with European Standards
- Single, Double, & Triple Row
- Stainless Steel



Side Bow

- Curved/Loose Fit Chain
- Designed to Run Around a Curve or Twist



Carrier Roller

- Provides Low Friction Conveying
- Available with Hollow Pin



Hollow Pin

- Standard & Extended Pitch
- Extended Pitch Available with Carrier Rollers





Standard

- Standard, Heavy, & Extra Heavy Duty
- Solid Bushing & Solid Roller
- Quad Staked Rivet Pins
- Full Radius Side Plates



Stainless

- Standard Duty
- 304 Stainless Construction
- Non-Marking



Parts

- Connecting Links
- Offset Links
- Roller Links
- "H" Typer Pusher Lugs
- Trimmer Lugs

Visit www.pacificindustries.com for Additional Information

Welded Steel

Standard

- Press Fit & Double Broached Pins
- WR Series:
Heat Treated Pins
- WH Series
Fully Heat Treated



Heavy Duty / XHD

- Greater Strength & Durability
- Press Fit & Double Broached Pins



Loose Fit / Big Barrel

- Greater Internal Clearance Between Pin & Bushing
- WR Series:
Heat Treated Pins
- WH Series
Fully Heat Treated



Steel Pintle

Standard



- Fully Heat Treated
- Quad Staked Rivets
- 8 Sizes Available
- Tear Drop Design on Final Link

Attachment Chain



- Pre-Welded with Most Popular Tab Spacing
- AS Tabs (One Side Only)
- K1S Tabs (Both Sides)
- Tear Drop Design on Final Link

Parts



- Weld-On Loose Tabs
- Pins & Cotters
- Notched Pins & Cotters
- Connecting Links

Sprockets



- A Plate, B Hub, & C Hub
- 1" Pilot Bore or Bored-to-Size
- 6 Thru 15 Tooth from Stock
- Custom Sizes

Visit www.pacificindustries.com for Additional Information

Agriculture Chain

Combo Cast

- Steel Side Plates with Cast Block Link
- Durable & Abrasion Resistant



Parts

- Connecting Links
- Offset Links
- Rivet Pins
- Pins & Cotters



Ag. Roller

- CA Series (550, 557, 620)
- Heat Treated Parts
- Attachment Chain Available by Special Order



Sharp Top



Premium Quality

Wide Selection From Stock

-1, -2, -3, -4 Strand Chains



PII's new line of Sharp Top Chain is constructed with solid rollers, and chrome plated, quad staked rivet pins. Additionally, -2, -3, & -4 strand chains are made with 1-piece, double thick middle side plates to help prevent material build up. The bottoms of each side plate are precision ground, providing better load distribution, and more even wear while operating at the high speeds commonly seen in application. With nearly 40 different sizes and tooth configurations in stock, PII offers a chain that holds up against the harshest demands of the wood processing industry.

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Sharp Top

	#50	#60	#80				#80H	#80SH	#100		C32B
	-1	-1	-1	-2	-3	-4	-2	-2	-1	-2	-1
3P2P											
4P2P											
4PEP											
5P2P											
5PEP											
SL											
SL-R											
1P4P											
1P2PA											
1P4PA											
2P2P											
2P2P-XR											

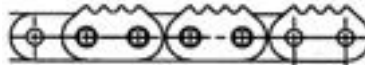
Tooth Profiles

3P2P



3 Points Every 2nd Pitch

4P2P



4 Points Every 2nd Pitch

4PEP



4 Points Every Pitch

5P2P



5 Points Every 2nd Pitch

5PEP



5 Points Every Pitch

SL



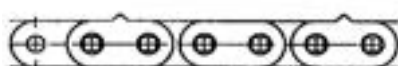
Slasher (#60 & #80 2 Point / #100 3 Point)

SL-R



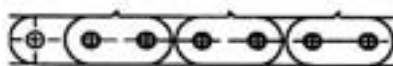
Slasher Reversed (Every Foot)

1P4P



1 Point Every 4th Pitch

1P2PA



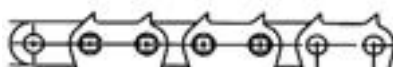
1 Point Every 2nd Pitch, Alternating

1P4PA



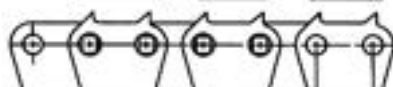
1 Point Every 4th Pitch, Alternating

2P2P



2 Points Every 2nd Pitch

2P2P-XP



2 Points Every 2nd Pitch, Extended Side Plates



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