

Pewag Inc. U.S.A. 600 W. Crossroads Parkway Bolingbrook, IL 60440 Phone: (800) 526-3924 Fax: (630) 759-0788 info@pewagchain.com www.pewag.com

West Virginia Purchasing Division

2019 Washington Street East Post Office Box 50130 Charleston WV 25305-0130

Request for Quotation # 7011C018

Dear Madam or Sir,

We are sending you the Quotation from Pewag Inc. for Bid # 7011C018 for bid opening date 5/3/2011 at 1:30 PM.

Pewag Inc. is in full compliance with all requested bid specifications. We have attached to this letter our current 2010/2011 Price List as well as a copy of Pewag's current ISO 9001 Certification.

If you have any questions regarding our bid, please contact me at 1-800-526-3924.

Sincerely,

Mike Uhrenbacher

President Pewag Inc.

RECEIVED

2011 MAY -2 PK 12: 07

WV PURCHISING



State of West Virginia
Department of Administration
Purchasing Division
2019 Washington Street East
Post Office Box 50130 Charleston, WV 25305-0130

## Request for REQNUMBER Quotation 7011C0

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ADDRESS CHANGES TO BE NOTED ABOVE

ADDRESS:CORRESPONDENCE TO ATTENTION:OF BUYER 33 304-558-2402

DIVISION OF HIGHWAYS VARIOUS LOCALES AS INDICATED BY ORDER

\*216110733 800-526-3924 PEWAG INC 600 W CROSSROADS PKWY BOLINGBROOK IL 60440

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## GENERAL TERMS & CONDITIONS REQUEST FOR QUOTATION (RFQ) AND REQUEST FOR PROPOSAL (RFP)

- 1. Awards will be made in the best interest of the State of West Virginia.
- 2. The State may accept or reject in part, or in whole, any bid.
- 3. Prior to any award, the apparent successful vendor must be properly registered with the Purchasing Division and have paid the required \$125 fee.
- 4. All services performed or goods delivered under State Purchase Order/Contracts are to be continued for the term of the Purchase Order/Contracts, contingent upon funds being appropriated by the Legislature or otherwise being made available. In the event funds are not appropriated or otherwise available for these services or goods this Purchase Order/Contract becomes void and of no effect after June 30.
- 5. Payment may only be made after the delivery and acceptance of goods or services.
- 6. Interest may be paid for late payment in accordance with the West Virginia Code.
- 7. Vendor preference will be granted upon written request in accordance with the West Virginia Code.
- 8. The State of West Virginia is exempt from federal and state taxes and will not pay or reimburse such taxes.
- 9. The Director of Purchasing may cancel any Purchase Order/Contract upon 30 days written notice to the seller.
- 10. The laws of the State of West Virginia and the Legislative Rules of the Purchasing Division shall govern the purchasing process.
- 11. Any reference to automatic renewal is hereby deleted. The Contract may be renewed only upon mutual written agreement of the parties.
- 12. BANKRUPTCY: In the event the vendor/contractor files for bankruptcy protection, the State may deem this contract null and void, and terminate such contract without further order.
- 13. HIPAA BUSINESS ASSOCIATE ADDENDUM: The West Virginia State Government HIPAA Business Associate Addendum (BAA), approved by the Attorney General, is available online at www.state.wv.us/admin/purchase/vrc/hipaa.htm and is hereby made part of the agreement. Provided that the Agency meets the definition of a Cover Entity (45 CFR §160.103) and will be disclosing Protected Health Information (45 CFR §160.103) to the vendor.
- 14. CONFIDENTIALITY: The vendor agrees that he or she will not disclose to anyone, directly or indirectly, any such personally identifiable information or other confidential information gained from the agency, unless the individual who is the subject of the information consents to the disclosure in writing or the disclosure is made pursuant to the agency's policies, procedures, and rules. Vendor further agrees to comply with the Confidentiality Policies and Information Security Accountability Requirements, set forth in http://www.state.wv.us/admin/purchase/privacy/noticeConfidentiality.pdf.
- 15. LICENSING: Vendors must be licensed and in good standing in accordance with any and all state and local laws and requirements by any state or local agency of West Virginia, including, but not limited to, the West Virginia Secretary of State's Office, the West Virginia Tax Department, and the West Virginia Insurance Commission. The vendor must provide all necessary releases to obtain information to enable the director or spending unit to verify that the vendor is licensed and in good standing with the above entities.
- 16. ANTITRUST: In submitting a bid to any agency for the State of West Virginia, the bidder offers and agrees that if the bid is accepted the bidder will convey, sell, assign or transfer to the State of West Virginia all rights, title and interest in and to all causes of action it may now or hereafter acquire under the antitrust laws of the United States and the State of West Virginia for price fixing and/or unreasonable restraints of trade relating to the particular commodities or services purchased or acquired by the State of West Virginia. Such assignment shall be made and become effective at the time the purchasing agency tenders the initial payment to the bidder.

I certify that this bid is made without prior understanding, agreement, or connection with any corporation, firm, limited liability company, partnership, or person or entity submitting a bid for the same material, supplies, equipment or services and is in all respects fair and without collusion or Fraud. I further certify that I am authorized to sign the certification on behalf of the bidder or this bid.

#### **INSTRUCTIONS TO BIDDERS**

- 1. Use the quotation forms provided by the Purchasing Division. Complete all sections of the quotation form.
- 2. Items offered must be in compliance with the specifications. Any deviation from the specifications must be clearly indicated by the bidder. Alternates offered by the bidder as **EQUAL** to the specifications must be clearly defined. A bidder offering an alternate should attach complete specifications and literature to the bid. The Purchasing Division may waive minor deviations to specifications.
- 3. Unit prices shall prevail in case of discrepancy. All quotations are considered F.O.B. destination unless alternate shipping terms are clearly identified in the quotation.
- 4. All quotations must be delivered by the bidder to the office listed below prior to the date and time of the bid opening. Failure of the bidder to deliver the quotations on time will result in bid disqualifications: Department of Administration, Purchasing Division, 2019 Washington Street East, P.O. Box 50130, Charleston, WV 25305-0130

5. Communication during the solicitation, bid, evaluation or award periods, except through the Purchasing Division, is strictly prohibited (W.Va. C.S.R. §148-1-6.6).



TITLE

State of West Virginia
Department of Administration
Purchasing Division
2019 Washington Street East
Post Office Box 50130 Charleston, WV 25305-0130

#### Request for **B** Quotation

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ADDRESS CORRESPONDENCE TO ATTENTION OF

BUYER 33 304-558-2402

DIVISION OF HIGHWAYS VARIOUS LOCALES AS INDICATED BY ORDER

ADDRESS CHANGES TO BE NOTED ABOVE

800-526-3924 \*216110733 PEWAG INC 600 W CROSSROADS PKWY

BOLINGBROOK IL 60440

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**\*216110733** 

BOLINGBROOK IL

600 W CROSSROADS PKWY

PEWAG INC

President

State of West Virginia
Department of Administration
Purchasing Division
2019 Washington Street East
Post Office Box 50130
Charleston, WV 25305-0130

60440

800-526-3924

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22-2087 186



VENDOR

TITLE

State of West Virginia Request 101
Department of Administration Quotation **Purchasing Division** 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

## Request for

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7011C018

BUYER 33 304-558-2402

\*216110733 800-526-3924 PEWAG INC 600 W CROSSROADS PKWY

BOLINGBROOK IL 60440 DIVISION OF HIGHWAYS VARIOUS LOCALES AS INDICATED BY ORDER

ADDRESS CHANGES TO BE NOTED ABOVE

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22-2087 186



State of West Virginia
Department of Administration
Purchasing Division
2019 Washington Street East
Post Office Box 50130
Charleston, WV 25305-0130

## Request for

SH-P

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RFO NUMBER 7011C018

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ADDRESS CORRESPONDENCE	NIO/ATRIENTIONIOS
BUYER 33	
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ADDRESS CHANGES TO BE NOTED ABOVE

DIVISION OF HIGHWAYS VARIOUS LOCALES AS INDICATED BY ORDER

\*216110733 800-526-3924 PEWAG INC 600 W CROSSROADS PKWY

BOLINGBROOK IL 60440

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22-2087 186



VENDOR

TITLE

\*216110733

600 W CROSSROADS PKWY

BOLINGBROOK IL 60440

PEWAG INC

State of West Virginia Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

#### Request for BEQNUMBER Quotation

7011C018

ADI	RESS:COR	RESPOND	ENCE TO	ATTENTIO	N OF	
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304-558-2402

ADDRESS CHANGES TO BE NOTED ABOVE

800-526-3924

SH-P

DIVISION OF HIGHWAYS VARIOUS LOCALES AS INDICATED BY ORDER

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BOLINGBROOK IL

600 W CROSSROADS PKWY

PEWAG INC

State of West Virginia
Department of Administration
Purchasing Division
2019 Washington Street East
Post Office Box 50130 Charleston, WV 25305-0130

800-526-3924

Request for Quotation

7011C018

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DIVISION OF HIGHWAYS VARIOUS LOCALES AS INDICATED BY ORDER

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SIGNATUR

President

22-2087 186 TELEPHONE 680-216-6020

ADDRESS CHANGES TO BE NOTED ABOVE

SEE REVERSE SIDE FOR TERMS AND CONDITIONS

#### TIRE CHAIN CONTRACT 7011C018

#### I. PURPOSE AND SCOPE:

The purpose of this Request for Quotation No. 7011C018 and resulting contract ("Contract") between West Virginia Department of Transportation, Division of Highways ("DOH") and the winning vendor ("Vendor") is to provide tire chain components and accessories as required by the WV DOH.

#### II. GENERAL REQUIREMENTS:

- 1. Chains shall be designed to work equally well with radial and bias ply tires for trucks, passenger cars and off-road equipment.
- Chains shall meet or exceed all requirements of the National Association of Chain Manufacturers. www.nacm.info.
- 3. Square link cross chain must be high strength, alloy steel.
- 4. Steel in all square link chains must be nickel manganese alloy or equal.
- 5. Core hardness in all chains must fall in the range of 49 to 53 RC.
- 6. Case hardening in all chains must fall in the range of 61 to 65 RC.
- 7. Case hardening in all chains must be to a minimum depth of six percent (6%) from link surface.
- 8. Chains must be reversible and repairable and must have repair links available that are Consistent in wire size, link size, shape, and quality with the links of the original chain with a deviation tolerance of +/- 0.1%.
- 9. Chains must be ISO 9001 certified and vendor shall provide proof of certification.
- 10. Vendor shall provide a product specification sheet with the bid.
- 11. Vendor must provide Manufacturer's price list prior to Contract award.
- 12. The Bid Evaluation Price Chart attached as Exhibit A provides a list of the sizes Vendor Must provide, but is not a complete list of all sizes that DOH may require.
- 13. Vendor must fill out Exhibit B, Compliance Checklist.
- 14. Vendor will provide proof of all mandatory requirements listed above.

#### III. PRICING:

- 1. This Contract shall be awarded based on a single discount from a manufacturer's entire Parts price list. Vendor must list the percentage discount that it will provide on the Bid Evaluation Price Chart, attached hereto and incorporated herein by reference as Exhibit A.
- 2. This Contract shall be limited to the items included in the manufacturer's price list submitted before the award of this Contract. Subsequent changes or modifications To the price list by Vendor will not be applied to this Contract unless approved by The Purchasing Division through contract change order. Vendor must provide an Original copy of manufacturer's updated current published lowest fleet price list, either hardcopy or CD. By signing and dating the bid the vendor certifies that the

Submitted price is an original manufacturer's price "list" and has not been altered by the vendor.

- 3. Vendor must provide every DOH location listed in Exhibit C with a copy of the manufacturer's price list after the award, and must provide additional copies of the manufacturer's price list to additional locations upon request.
  - a. Vendor must provide on original copy.
  - b. DOH cannot process invoices for payment without the manufacturer's price list and the State Auditor's Office will not approve any invoices for payment without the Manufacturers' price list.
- 4. Vendor shall submit the Bid Evaluation Price Chart, attached hereto and incorporated herein by reference as Exhibit A, to allow bid evaluation. The Vendor should insert the manufacturer's unit cost and the discounted unit cost in the space provided. The Vendor should then multiply the estimated quantity by the discounted unit cost to obtain the total discounted cost to agency. After obtaining the total discounted cost to agency for each item listed, the column containing the total discounted cost to agency should be added together to arrive at the total. (Estimated Quantity X Discounted Unit cost = Total Discounted cost to Agency) (Sum of total Discounted cost to Agency for all items = Total).

#### IV. ORDERING INFORMATION:

1. Parts orders against this contract may be placed by the DOH Equipment Division and any other DOH District locations. A list of the current DOH locations is attached as Exhibit C. Orders may be placed by telephone and/or facsimile.

#### V. PACKAGING AND DELIVERY REQUIREMENTS:

#### Packaging:

- 1. Chains must be packaged one (1) set per bag or box.
- 2. Cross chains must be packaged 50 or less per box.
- 3. Chains must be delivered on shrink wrapped pallets. Pallets will not be returned to Vendor and any pallet core charge will be the responsibility of the Vendor.

#### Delivery:

- 1. Vendor must ship all items to DOH under this Contract FOB DESTINATION.
- 2. DOH will pay freight charges only if DOH request 24 hour delivery.
- 3. Vendor shall deliver the goods to the DOH locations as requested by DOH. A list of the DOH locations is attached hereto and incorporated herein by reference as Exhibit C... DOH reserves the right to change DOH locations or request delivery to another location At no additional charge after notifying Vendor of the new location and requesting delivery thereto.
- 4. Delivery is an integral part of this contract and Vendor's failing to comply with the delivery terms will be grounds for submission of a WV-82 Form officially notifying the Purchasing Division and the Vendor of unsatisfactory performance.
- 5. Vendor's failure to obtain prior approval from DOH for changes to delivery schedules or to deliver the goods in a timely manner may be grounds for cancellation of this Contract.

- 6. Vendor must ship orders promptly upon receipt and delivery must be made within three (3) business days of receipt of an order. Vendor shall not require that a certain order quantity be met prior to shipping DOH orders.
- 7. If Vendor cannot deliver the goods ordered within three working days then Vendor shall immediately notify DOH of the anticipated delivery date. If DOH finds the delivery date unacceptable then DOH may purchase the needed items on the open market with approval from the DOH Equipment Division Director, the DOH District Equipment Supervisor, or a designee of either. Any open market purchase made hereunder shall be in accordance with the laws, rules, and regulations, of the Department of Administration, Purchasing Division.
- 8. DOH is not responsible for any restocking charge on items that are returned to Vendor as faulty or for failure to confirm to the required specifications. In all other instances, DOH will only pay restocking fees if DOH, in its sole discretion, believes that such a charge is warranted.
- 9. All deliveries must be conspicuously marked with the DOH Purchase Order Number. Any goods delivered without this information may be returned to Vendor at Vendor's expense.

#### VI. PAYMENT:

- The State of West Virginia currently utilizes a Visa purchasing card program. The
  State of West Virginia Visa purchasing card is the preferred method of payment, but other
  methods of payments may be utilized from time to time at the sole description of DOH. The
  successful vendor must accept the State of West Virginia Visa purchasing card for payment
  of all orders placed under this Contract.
- 2. Vendor must supply a credit receipt, sales receipt, or cash register receipt to DOH after Payment has been made.
- 3. Payment shall be made after DOH has received and accepted the goods being delivered. Vendor shall not charge the State of West Virginia Visa purchasing card until goods are received and accepted by DOH.

#### VII. MISCELLANEOUS:

- 1. All warranty claims that require field service shall be performed by Vendor at no cost to DOH.
- 2. Vendor shall furnish any training upon request which might be needed in the proper installation of these parts at no extra cost to the DOH.
- 3. Vendor shall comply with all federal, state, and local laws, rules and regulations.
- 4. Concurrently with each shipment, Vendor shall forward a proper and current Material Safety Date Sheet ("MSDS") to the DOH Equipment Division in Buckhannon, WV. Vendor shall also furnish the State of West Virginia and/or any of its other agencies with Additional MSDS as requested.
- 5. Vendor shall assume all liability and costs for failures and downtime that result from DOH use of Vendor's products.
- 6. This Contract will be awarded complete and not split.
- 7. Vendor must guarantee that it will maintain adequate stock to supply the needs of DOH at all times.

### **EXHIBIT A: BID EVALUATION PRICE CHART**

Normal Service Discount from Manufacturer"s Price List: 60 %

7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Item	CHAIN SIZE	Manufacturer's	Estimated	Discounted	Total Discounted
	No.	No.	Unit Cost	Quantity	Unit Cost	Cost to Agency
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		245/75R16LT	0.00			
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		11R-22.5 DUAL-				
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E26125	***************************************	15.5-25 LOADER	794.88		317.95	4,769.25
	11	SQUARE LINK	111.00	15	911.13	
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E 26155	12	14.00-24 GRADER	893.56	20	357.42	7,148.40
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E6630 8.2.	14	14.00 X 24 GRADERSQUARE LINKS	22.48	20	8.99	179.80
T1053		11R-22.5 TRUCK	12.36	15	494	74.10
E6253	15	SQUARE LINKS		15 		

total 51,712.63

#### **EXHIBIT B: DIVISION OF HIGHWAYS LOCATIONS**

Equipment Division WV Division of Highways PO Box 610

Buckhannon, WV 26201

ATTENTION: Kevin Riley (FOUR COPYS)

WVDOT/Division of Highways

D-1

1340 Smith St.

Charleston, WV 25301

Attn: Bob Heckert

WVDOT/Divison of Highways

D-2

Po. Box 880

Huntington, WV 25712

Attn: Barbara King

WVDOT/Division of Highways

D-3

626 Depot St.

Parkersburg, WV 26101

Attn: Beverly Myers

WVDOT/Division of Highways

D-4

P.O. BOX 2570

Clarksburg, WV 26301

Attn: John Bartlett

WVDOT/Division of Highways

D-5

PO BOX 99

**BURLINGTON, WV 26710** 

Attn: Filling in: Loranda Baldwin

WVDOT/Division of Highways

D-6

1 DOT Drive.

Moundsville, WV 26041-2353

Attn: Carol Ryan

WVDOT/Division Highways

D-7

Drawer 1228

Weston, WV 26452

Attn: Melissa Jordan

WVDOT/Division of Highways

D-8

PO Box 1516

Elkins, WV 26241

Attn: Debbie Barnett

WVDOT/Division of Highways

D-9

103 ½ Church Street

Lewisburg, WV 24901

Attn: Acting Sherry Bostic

WVDOT/Division of Highways

D-10

270 Hardwood Lane

Princeton, WV 24740

Attn: Tommy Camden

## Exhibit B Compliance Checklist

1. Are chains designed to work equally well with radial and passenger cars, and off road equipment?			s for trucks, No
2. Do chains meet or exceed all requirements of the Nationa Manufacturers? Occ a dendum #1 4/25/11			n of Chain No
3. Are square link cross chains made of high strength alloy s	teel? Yes_	V	_No
4. Is steel in square link chain nickel manganese alloy or equ	ıal? Yes_	/	No
5. Is core hardness of chains in the range of 49 to 50 RC?	Yes_	/	No
6. Is case hardening in chains in the range of 61 to 65 RC?	Yes_	<u> </u>	No
7. Is case hardening of chains at minimum depth of six perce	ent 6% Yes_	from	link surface? No
8. Are chains reversible and repairable with repair links avai wire size, link size, shape, and quality with the links with a collendum # 1 4/25/11	leviati	on tol	e consistent in erance of +/- _No
9. Has vendor provided proof of ISO 9001 certification?	Yes_	<b>/</b>	_No
10. Has vendor provided a product specification sheet?	Yes_	<b>/</b>	_No
11. Has vendor provided manufacturer's price list?	Yes	<b>/</b>	_No
12. Has vendor completed bid evaluation pricing model?	Yes_	<u> </u>	_No
13. Has vendor provided proof of all mandatory requirement	g?	_	_No

#### **EXHIBIT C: DIVISION OF HIGHWAYS LOCATIONS**

**Equipment Division** 

WV Division of Highways

PO Box 610

Buckhannon, WV 26201

ATTENTION: Kevin Riley (FOUR COPYS)

WVDOT/Division of Highways

D-1

1340 Smith St.

Charleston, WV 25301

Attn: Bob Heckert

WVDOT/Divison of Highways

D-2

Po. Box 880

Huntington, WV 25712

Attn: Barbara King

WVDOT/Division of Highways

D-3

626 Depot St.

Parkersburg, WV 26101

Attn: Beverly Myers

WVDOT/Division of Highways

D-4

P.O. BOX 2570

Clarksburg, WV 26301

Attn: John Bartlett

WVDOT/Division of Highways

D-5

PO BOX 99

**BURLINGTON, WV 26710** 

Attn: Filling in: Loranda Baldwin

WVDOT/Division of Highways

D-6

1 DOT Drive.

Moundsville, WV 26041-2353

Attn: Carol Ryan

WVDOT/Division Highways

D-7

Drawer 1228

Weston, WV 26452

Attn: Melissa Jordan

WVDOT/Division of Highways

D-8

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Elkins, WV 26241

Attn: Debbie Barnett

WVDOT/Division of Highways

D-9

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270 Hardwood Lane

Princeton, WV 24740

Attn: Tommy Camden

State of West Virginia Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

WY PURCHASING ACA SECT Fax 304-558-4115
Request for HEANGING HEANG Quotation

7011C018

Apr 25 2011 12:04pm P001/003 1

BUYER 33 304-558-2402

\*216110733 PEWAG INC

800-526-3924

600 W CROSSROADS PKWY

BOLINGBROOK IL 60440 DIVISION OF HIGHWAYS VARIOUS LOCALES AS INDICATED BY ORDER

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#### ADDENDUM #1

#### 7011C018

#### QUESTIONS AND ANSWERS

II. 2 Chains shall meet or exceed all requirements of the National Association of Chain Manufacturers. www.nacm.info.

Change To:

Chains shall meet or exceed all latest requirements of the National Association of Tire Chain Manufacturers. <u>www.nacm.info</u>.

II. 8 Chains must be reversible and repairable and must have repair links available that are consistent in wire size, link size, shape, and quality with the links of the original chain with a deviation tolerance of +/-0.1%.

Change To:

Chains must be reversible and repairable and must have repair links available that are consistent in wire size, link size, shape, and quality with the links of the original chain with a deviation tolerance of +/-0.3%.

V. 1 Chain must be packaged one (1) set per bag or box.

Change To:

Chains should be packaged no more than 1 set per bag or box.

V. 2 Cross Chains must be packaged 50 or less per box.

Change To:

Cross Chains should be packaged 50 or less per bag or box.

# PRE-BID CONFERENCE SIGN IN SHEET

Request for Quotation Number:	7011C018	Date:	4/14/2011
Project Description:	Tire and Cross Chains	ins	
PLEASE PRINT LEGIBLY.  MAY RESULT IN DELAYS IN Firm Name: Firm Address:	PLEASE PRINT LEGIBLY. THIS INFORMATION IS ESSENTIAL TO CONTACT THE ATTENDEES IN A TIMELY MANNER. FAILURE TO DO SO MAY RESULT IN DELAYS IN YOUR COMPANY GETTING IMPORTANT BID INFORMATION.  Firm Name:    Firm Address:   COO   V.   Cross Road Street   Firm Address:   COO   Coo	NTACT THE ATTENDEES IN A 1 BID INFORMATION. Firm Name: Firm Address:	HORAL MORRALLINE TO DO SO HORAL MORRALLINE  C  C  C  C  C  C  C  C  C  C  C  C  C
Represenative Attending: Phone Number: Fax Number: Email Address:	800-526-3924 630-759-0788 72myx @ Ande Chain. Com	Represenative Attending: Phone Number: Fax Number: Email Address:	
Firm Name: Firm Address:	WWW	Firm Name: Firm Address:	Shavi Slave
Represenative Attending: Phone Number: Fax Number: Email Address:	Levan Kli	Represenative Attending: Phone Number: Fax Number: Email Address:	
Firm Name: Firm Address:	FRQ AM	Firm Name: Firm Address:	
Represenative Attending: Phone Number: Fax Number: Email Address:	Jan Hall	Represenative Attending: Phone Number: Fax Number: Email Address:	3



## Technical Description pewag austria - ladder chain E 2247 SC

11-22.5

Type of Chain:

Ladder chain, chain can be used on both sides (reversible)

Weight:

25,175 kg (55,50 lbs) per pair

Tread net:

Square link cross chain with a diameter of 7 mm, pitch 30 mm

Number of tread nets:

14 per chain

Material of tread net:

Manganese -Titan - alloy fine grained steel, case-hardened

Solidity:

Tread net parts can be subjected to a stress of 300 N/mm<sup>2</sup>,

all other power-transmitting parts: 200 N/mm<sup>2</sup>

Hardening:

Core hardness:

400 +/- 100 HV 10

Surface hardness:

≥ 750 HV 5

Hardening depth:

0,55 - 0,75 mm

(limit hardness 550 HV 5)

Side chain:

Inside: round link chain Ø 7mm, pitch 46 mm Outside: round link chain Ø 7 mm, pitch 46mm

Chain tension

Tension of chain on the outside chain by means of camlocks

(3 pcs.); a tension key is packed

Connection of

tread nets:

Connection of tread net to the side chain by means of side

hooks (Ø 8x40)

Closing:

On the inside and outside with wire hooks Ø 10 mm, hardened

Protection ag. corrosion: Electr. galvanized, min. 5  $\mu$ 

Place of marking:

On the first cam-lock

**Mounting:** 

With mounting cable or by hand

Packing:

Blue linen bag

Additional packing:

Mounting instruction, mounting cable



## CERTIFICATE

The Certification Body of TÜV SÜD Landesgesellschaft Österreich GmbH

certifies that



pewag austria GmbH A-8020 Graz, Bahnhofgürtel 59

### Including the sites and scope of application see enclosure

have established and applies a Quality and Environmental Management System for.

An audit was performed, Report No. 153987

Proof has been furnished that the requirements according to

ISO 9001:2008 and ISO 14001:2004

are fulfilled. The certificate is valid until **December 2012**Certificate Registration No. **QU1530710-N01** 





Certification Body of TÜV SÜD Landesgesellschaft Österreich GmbH Campus 21 Europaring A04301, A-2345 Businesspark Wien Süd, Austria



## CERTIFICATE

The Certification Body of TÜV SÜD Landesgesellschaft Österreich GmbH

certifies that



pewag s.r.o. Smetanovo Nábřeží 172 CZ-51754 Vamberk

has established and applies a Quality and Environmental Management System for

Manufacture and sales of technical chains and components, commercial chains.
Surface and heat treatment.

An audit was performed, Report No. **153987**Proof has been furnished that the requirements according to

ISO 9001:2008 and ISO 14001:2004

are fulfilled. The certificate is valid until December 2012

Certificate Registration No. Q1530710 / 03





Certification Body of TÜV SÜD Landesgesellschaft Österreich GmbH Campus 21 Europaring A04301, A-2345 Businesspark Wien Süd, Austria



## CERTIFICATE

The Certification Body of TÜV SÜD Landesgesellschaft Österreich GmbH

certifies that



#### pewag austria GmbH

Bahnhofgürtel 59 A-8020 Graz Mariazeller Strasse 143 A-8605 Kapfenberg - Hansenhütte

has established and applies a Quality and Environmental Management System for

Design, manufacture and sales of technical chains and components, forestry chains, tire protections chains, commercial chains, flat webbing slings, round slings, web lashing equipment.

Surface and heat treatment.

An audit was performed, Report No. **153987**Proof has been furnished that the requirements according to

ISO 9001:2008 and ISO 14001:2004

are fulfilled. The certificate is valid until **December 2012**Certificate Registration No. **QU1530710 / 01** 





Certification Body of TÜV SÜD Landesgesellschaft Österreich GmbH Campus 21 Europaring A04301, A-2345 Businesspark Wien Süd, Austria



## JOBBER PRICE LIST

Effective July 1, 2010

## **Pewag Traction Chain Division**

3825 Cincinnati Ave. Suite D, Rocklin, CA 95765



1-800-445-2895

(916) 408-0413 FAX: (916) 408-0575



## Pewag, Inc. Chicago Distribution Center & Corporate Office

600 W. Crossroads Parkway, Bolingbrook, IL 60440 1-800-526-3924 (630) 226-6020 Fax: (630) 759-0788

#### Pewag, Inc. Nevada Distribution Center

5360 Capital Ct, Reno, NV 89502 1-800-445-2895 (916) 408-0413 FAX: (916) 408-0575



#### Pewag, Inc. Utah Distribution Center

395 Wright Brothers Drive, Salt Lake City, UT 84116 1-800-445-2895 (916) 408-0413 Fax: (916) 408-0575



### Pewag, Inc. Denver Distribution Center

4650 Steele St. Sulte #1, Denver, CO 80216 1-800-445-2895 (916) 408-0413 Fax: (916) 408-0575

**TERMS:** Net 30 - Credit must be established with Pewag, Inc. for open account billing. All other orders Prepaid. (See page 15 for Complete Pewag Terms of Sale)

FREIGHT POLICY: Less than 1,200 lbs <u>OR</u> \$2,000.00: Freight prepaid and added to invoice.

Over 1,200 lbs <u>OR</u> \$2,000.00: Freight Prepaid to buyer's place of business within the Continental USA (excluding Alaska & Hawaii). Prepaid shipments via carrier of Pewag's choice. Allowed prepaid shipment cost limited to the carriers tariff rates for transportation. Extra charges such as duties, broker fees, lift gate, delivery notifications, fuel surcharges, taxes, etc. will be prepaid and invoiced to buyer. Qualifying shipments to Alaska & Hawaii will be prepaid to the port of departure in the Continental U.S.A. under the terms of this freight policy.

Past due accounts will be charged back all allowed freight charges.

**EXPEDITED SHIPMENTS:** At the direction and expense of the customer, Pewag will expedite any shipment. Please note if the shipment does not reach its destination on time by no fault of Pewag, it is still the responsibility of the customer to pay incurred charges. Promptly inventory each shipment upon receipt. Any mis-shipment claims must be submitted within 24 hours of receipt of shipment. Claims will not be considered unless an exception is noted on the original freight bill.

**PRICES:** Orders will be accepted subject to prevailing price at time of order. Prices subject to change without notice. **MINIMUM CHARGES:** \$100.00 per order

SMALL ORDER FEE: \$25.00 on orders under \$100.00

**RETURN MERCHANDISE:** No merchandise will be accepted without prior written authorization. All returns subject to a 25% restocking charge, which will be deducted from the amount of credit memo. Return shipments must be prepaid. Unauthorized shipments will not be accepted.

"The Choice Of Professionals Around The World!"

pewag Tire Chains	pewag Tire Chains
TITANGrip "Euro" Pattern Design Tire Chains Automotive - Light Truck - Heavy Truck	Alloy Ladder Design Tire Chains Automotive - Light Truck - Heavy Truck
Stock CC Order Unit Jobber Number Size Unit Weight Price	Stock CC Order Unit Jobber Number Size Unit Weight Price
Pewag SPORTMATIK Passenger Chains Packaged 4 Pair Per Carton	Pewag "ALL SQUARE" - Light Truck - Singles
SMX 60         32         PR         98         \$ 256369           SMX 62         3.2         PR         10.2         \$ 256.69	1 Pair Per Bag mm E 2209 S 56 PR 23 \$ 264.46
SMX 64 32 PR 10.2 \$ 256'69 SMX 67 3.2 PR 10.6 \$ 256.69	E 2209 SC 5.6 PR 22 \$ 264.46 E 2241.S 5.6 PR 25 \$ 298.57
SMX 69 3.2 PR 12.2 \$ 25669 SMX 73 3.2 PR. 12.4 \$ 256.69	E 2211 SC 5.6 PR. 25 \$ 298.57 E 2214 S 5.6 RR 330.42
SMX 75 852 PR 13 \$ 256.69 SMX 77 3.2 PR. 13.2 \$ 256.69	E 2214 SC 5.6 PR. 31 \$ 330.42 E 2216 S 5.6 PR 25 \$ 285.82
SMX 7.8         3.2         PR         14         \$ 256.69           SMX 80         3.2         PR         15.5         \$ 256.69	E2216 SC 5.6 PR. 26 \$ 285.82 E2219 S 5/6 PR. 27 \$ 298.10
Pewag BRENTA-C 4x4 Light Truck / SUV	E 2219 SC 5.6 PR. 26 \$ 298.10 E 2221 S. 56 PR. 29 \$: 31039
Packaged 4 Pair Per Carton  XMR 777V 4.5 PR* 18 404.61	E 2221 SC 5.6 PR. 28 \$ 310.39 E 2226 S 5.6 RR 35 \$ 355.16
XMR 79V 4.5 PR. 19 \$ 404.61 XMR 80V 236 PR. 23 \$ 444.49	E 2226 SC 5.6 PR. 36 \$ 355.16 E 2228 S 56 PR 31 \$ 329.10
XMR 81V 4.5 PR. 24 \$ 444.49 XMR 82V 7.5 PR. 24 \$ 444.49	E 2228 SC 5.6 PR 32 \$ 329.10 E 2229 S 5.6 ER 27 \$ 293.59
Pewag " ASV " PATTERN - Heavy Truck - Singles	E 2229 SC 5.6 PR. 27 \$ 293.59
1 Pair Per Bag   mm	Pewag "ALL SQUARE" - Heavy Truck - Singles
ASV 03 8 2 PR 15 \$ 1,945/36	E2293 S 7 PR 40 \$ 329.25 E2233 SC 7 PR 40 \$ 329.25
ASV-0.0 8.2 8.2 131 \$ 2,296.614	E 2237 SC 7 PR. 45 \$ 301.95 E 2237 SC 7 PR. 45 \$ 301.95
ASV 08 8.2 PR. 127 \$ 2,303.36 ASV 10 8.2 PR. 146 \$ 2,573.55	E/2238 S \$ 77 RR 48 \$ 304 18
ASV 12 882 PR 9264 \$ 4,768.84 ASV 15 8.2 PR. 279 \$ 5,099.82	E 2289 S \$ 306 84
ASV 7/2 5.6 PR. 36 \$ 898.38	E 2239 SC 7 PR. 48 \$ 306.84 E 2241 S 7 PR 50 \$ 4361.46
ASV 80 RR 66 \$ 17060.499 ASV 81 7 PR. 62 \$ 1,067.25	E 2241 SC 7 PR. 52 \$ 361.46
ASV 82	E 2245 SC 7 PR. 56 \$ 370.18 E 2247 S 56 \$ 373.49
ASV 86 7 PR. 63 \$ 1,236,12	E 2247 SC 7 PR. 56 \$ 354.81
ASV 88 7 PR 69 \$ 1303 66 ASV 89 7 PR 101 \$ 1 600 87	E 2249 SC 7 PR. 60 \$ 365.02 PR 59 \$ 387.39
ASV 91 882 PR 104 \$ 1,742.72 PR. 104 \$ 1,742.72	E 2251 SC 7 PR. 59 \$ 387.39 E 2253 S 7 PR. 60 \$ 528 37
ASV/95 7 ER 108 \$1810/27 ASV 97 8.2 PR. 110 \$ 1,810.27	E 2253 SC 7 PR. 63 \$ 528.37
Pewag " ASV " PATTERN - Light & Heavy Truck - Singles	E 2255 SC 7 PR. 64 \$ 426.74
1/2 Pair Per Bag mm ASV 1/5	E 2257 SC 7 PR. 68 \$ 546.46 E-2271 SE 7.2 PR 7.0 \$ 7.04.86
ASV 160 8.2 PR. 123 \$ 3,009.98	E 2271 SC 7 PR. 76 \$ 704.86 E 2273 S 7 PR. 87 \$ 73673
Pewag "CL " PATTERN - Heavy Truck - Singles 1/2 Pair Per Bag mm CL 102 S 759402	E 2273 SC 7 PR. 87 \$ 736.73
CL 91 S 7 PR. 64 \$ 639.64	Pewag "ALL SQUARE" - Mud Service - Singles  1 Pair Per Bag mm
CL 97 S 7 PR. 66 \$ 792.81	E243815
Pewag "CL " Pattern - Heavy Truck - Duals 1/2 Pair Per Bag mm	E.2437/S \$ 4452,64
CL 291 S 1/190:52	E-2441-S \$ 872 FMR 64 \$ -492,96
CL 294 S 7 PR. 119 \$ 1,190.52 CL 297 S PR PR 1253.74	E-2448 S 8 8 8 2 8 PRW 45 69 \$ 540 02
Pewag "TITE N LITE" Heavy Truck - Singles 1 Pair Per Bag mm	E/2470/S 812 TRR 98 S 656.79
TNL 2249 SC 5.6 PR. 50 \$ 725.90	E 2486 S 8.2 PR. 102 \$ 691.36  Always Pre-fit Tire Chains Before Use Is Required!
Pewag "TITE N LITE" Heavy Truck - Duals	Traction devices fit charts are offered as a guide only. All traction devices offered for sale by Pewag Inc. must be test fitted on the vehicle's tire to determine proper fit
1 Pair Per Bag mm INL 4245 SC 5:0 PR 8454-76 \$ 1,274,29	Traction device fit charts are offered as a guide only. All traction devices offered for sale by Pewag Inc. must be test fitted on the vehicle's tire to determine proper fit. Use of a traction device may not be suitable for use on a vehicle due to insufficient clearances between the traction device and wheel well fenders, suspension & drive line components. It is the vehicle operator's responsibility to determine the suitability of use for any traction devices installed.
TNL 4249 SC 5.6 PR. 90.2 \$ 1,379.25	suitability of use for any traction device installed.

Stock Number	CC Size	Order Unit	Unit Weight	Jobber Price	Stock Number	CC Size	Order Unit	Unit Weight	Jobber Price
Pewag "ALL S 1 Pair Per Bag	QUARE" WID	E BASE 8	& DUALS		Pewag "ALL 3	SQUARE"- Hea	vy Truck	- Duals	
E 3210 SC	5.6 5.6	PR. PR.	29 29	\$ 306,55° \$ 306,55	E 4233 S E 4233 SC	7	PR.	76 73	\$ 651.91 \$ 651.91
E 3227 S	V.0	PR	39	\$ 334.90	E/4237 S.	7	PR: w	76	\$ 664,28
E 3227 SC E 3229 S	7	PR. PR:	41 48	\$ 334.90 \$ 357.85	E 4237 SC E 4238 S	7	PR.	78 884	\$ 664.28 \$ 669.67
E 3229 SC E 3231 S	7	PR. PR	44 - 47	\$ 357.85 \$ 391.70	E 4238 SC E 4239 S	7 7.	PR. PR.	88 86	\$ 669.67 \$ 675.05
E 3231 SC	7	PR.	48	\$ 391.70	E 4239 SC E 4241 S	7 7	PR.	86 *** 88	\$ 675.05
E 3235 S E 3235 SC	7	PR. N PR.	50 50	\$ 425.13 \$ 425.13	E 4241 SC	7	PR.	92	\$ 715.70 \$ 715.70
E 3237 SC	7. 7	PR.≟ PR.	42 42	\$ 459.76 \$ 459.76	E 4245 S E 4245 SC	7	₽R. PR.	94† 98	\$ 732.95 \$ 732.95
E 3249 S	$ar{ au}_i$ , $ar{ au}_i$	RR.	43	\$ 47/1/21	E 4247 S E 4247 SC	7 7 7	PR///> PR.	102 104	\$ 4789.51 \$ 739.51
E 3249 SC E 3251 S	7 7	PR. PR:	43 <b>48</b>	\$ 471.21 \$ 497.16	E 4249 S E 4249 SC	7	PR:	107	\$ 760. <u>78</u>
E 3251 SC E 3255 S	7	PR. PR w	48 73	\$ 497.16 \$: 543.61	E4251 S	7. · · · · 7. · · · · · · · · · · · · ·	PR.	110 3.3. 107	\$ 760.78 \$ 767.03
E 3255 SC	7	PR.	73	\$ 543.61	E 4251 SC E 4253 S	7	PR.	110 110	\$ 767.03 \$ 1,046.16
E 3257 S E 3257 SC	7	PR.	.78 78	\$ 580.73 \$ 580.73	E 4253 SC E 4255 S	7	PR. PR:	112 109	\$ 1,046.16
E 3259 S E 3259 SC		PR:	60°, 60°	\$ 453 <u>03</u> \$ 453.03	E 4255 SC	7	PR.	118	\$ <b>84</b> 4.94 \$ 844.94
E 3261 S	(a	PR.	75	\$ 653,31	E 4257 S E 4257 SC	7	PR. PR.	124 126	\$ 1,081,99 \$ 1,081.99
E 3261 SC E 3265 S		PR. ₽R.	76 - 59,	\$ 653.31 \$ 494.99	E 4271 S E 4271 SC	7	PR. ** PR.	154 154	\$ 1,395.63 \$ 1,395.63
E 3265 SC E 3267 S	7 7 27 2	PR.	59 *	\$ 494.99 \$ 507/68	E 4273 S	7	PR	171	\$ 1,458.72
E 3267 SC	7	PR.	60	\$ 507.63	E 4273 SC		PR.	171	\$ 1,458.72
E 3269 S E 3269 SC	7 7 7	PR. PR.	62 <b>6</b> 3	\$ 549 84 \$ 549.84	Pewag "ALL S 1/2 Pair Per Ba	SQUARE" - Mud ag mm	d Service	- Duals	
E 3271 S E 3271 SC	7 7	PR PR.	166 <u>8</u> 68	\$ 641,40 \$ 641.40	E 4412 S E 4435 S	7. 8.2	PR. ** PR.	74 128	\$ 798.88 \$ 979.20
E-3273 S	<u></u>	PR	79	\$ 591.02	E 4437 S *	8.2	PR	4 4 6 8 2 4 4	\$ 878.39 \$1 928.31
E 3273 SC E 3275 S	7	PR. PR	79 ** 86 * * *	\$ 591.02 \$ 659761	E 4448 S E 4461 S	8.2 8.2	PR.	124 124	\$ 968.23 \$ 989.53
E 3275 SC E 3277 S	7	PR.	86 * 99 ±	\$ 659.61 \$ 807.02	E 4486 S	8.2	PR.	183	\$ 1,218.16
E 3277 SC	7	PR.	92	\$ 807.02	Pewag "ALL S 1/2 Pair Per Bag	SQUARE" - Hea	vy Equip	ment OTR	
Pewag "ALL So		nt Truck -	Duals		E,2612 S	8.277	BRIGHT	97	\$ 794,88
1/2 Pair Per Bag E/42(1) \$:		i PR	42	\$ 5914161	E 2612 S			128 172 + 1	\$ 1,171.96 \$5 1,633.72
E 4211 SC E 4214 S	5.6 5.6	PR. RR	42 2 57	\$ 591.16 \$ 654.24	E 2615 S	8.2 -10 <b>4</b>	PR.	114 4 148	\$ 893.56 \$ 1341.64
E 4214 SC	5.6	PR.	57	\$ 654.24	E 2615 S	12 10x	PR.	184	\$ 1,628.65 \$ 1,348.76
E 4216 SC E 4216 SC	5.6 5.6	PR PR.	<del>44</del> 44	\$##\$565 <u>(98</u> # \$ 565.93	E 2624 S	12	PR.	193	\$ 1,871.88
E 4219 S E 4219 SC	5.6 5.6	PR.	49	\$ 590.24 \$ 590.24	E426274S	10 12	PR 😿 PR.	1[7(0) 220	\$.41,540,92 \$ 2,429.00
E4221S	- 45 6 Si	PR	- 58 68 PM	\$ 614/57	E.2633 S E 2633 S	10 12	PR. PR.	182 261	\$ <b>1,639,</b> 81 \$ 2,490.97
E 4221 SC E 4226 S	5.6 5.6	PR. PR		\$ 614.57 \$2.2 688.78	E 2636 S E 2636 S	10 (12)	PR	188	\$1.734.18
E 4226 SC E 4228 S	5.6	PR.	64 55	\$ 703.23 \$ 651.62	E2642S	10			\$ 2,176.80 \$ 2,177.73
E 4228 SC	5.6	PR.	56	\$ 651.62	E 2642 S E 2645 S	12 10	PR. PR	296 212	\$ 2,634.55 \$ 2,385,42
E 4229 S E 4229 SC	5.6	PR PR.	47	\$ 581/80/ 581.30	E 2645 S E 2648 S	12 410 - 1	PR.	268	\$ 2,751.50 \$ 2,374.12
	<b>10</b> C		• •		E 2648 S	12 10	PR.	298	\$ 2,927.46
	þe	wa	9		E 2654 S E 2654 S	12	PR.	351	\$ 2,795.00 \$ 3,121.53
"Th	ne Choice	Of Prof	essional	s"	E-2657/S E 2657 S	10 12	PR.	2//1 346	\$ 2,452.04 \$ 3,872.36
Pew	ag Square	Link tire	chains c	an	E 2660 S E 2660 S	10 12	PR. PR.		\$ 2.812.06 \$ 3,654.79
be Douh	e custom be le link spac	uilt to yo	our needs Harger c	s! ross	E 2672 S E 2672 S	10 12	PR. P	312 4 403	\$ 2,861.64 \$ 4,293.05
(	chain sizes	are no p	problem.		E-2675 S	.10	PR.	i# - 330 4	\$ 3,029:31
repres	Contact yo sentative fo	ur Pewa or details	ig sales s and nri	cina.	E 2675 S	12	PR.	427	\$ 4,543.41
iopic	_ J,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	. actuil	and pill	····a·	For 2 Link spac	ing multiply Job	ber Price x	1.90	

	pewaġ	Tire C	Chains			pewag	Tire C	Chains	
,	Alloy Ladder I Tractor	<b>Design T</b> / Agricult		3	=	vy Truck - S			
Stock Number	CC Size	Order Unit	Unit Weight	Jobber Price	Stock Number	CC Size	Order Unit	Unit Weight	Jobber Price
Pewag "ALL S 1/2 Pair Per Bag	SQUARE"- Trac	tor			Pewag "KWB"		vy Truck	- Singles	
E 0822 S E 0829 S	mm 8,2 8.2	PR. PR.	79 % 76	\$ 536.12 \$ 451.49	1 Pair Per Bag KST 2249 S KST 2249 S 8m		PR PR.	52 77	\$ 379.78 \$ 439.93
E 0831 S E 0832 S	8 <b>.2</b> 8.2	PR. PR.	72 (1) 79	\$ 551-17 \$ 582.81	Pewag "KWB" \$				Ψ -100.00
E0834 S E 0836 S	8,2 8.2	PR PR	88	\$ 583.58 \$ 647.79	1/2 Pair Per Bag	mm 7	*PR	94	\$ 727.08
E 0838 S E 0846 S E 0850 S	8.2 8.2 8.2	PR. PR. PR	109, 126 2 860	\$ 746.38 \$ 897.62 \$ 592.50	KST 4249 S 8mi		PR.	138	\$ 847.08
E 0850 S E 0852 S	10 8.2	PR.	96 105	\$ 790.19 \$ 699.88	Pewag Skid Ste 1/2 Pair Per Bag SSE 10165-4	mm 8:2	PR	- 2 & 4 Link	\$ 407.64
E 0852 S E 0856 S	10 8:2	PR. * PR/#	150 2111	\$ 952.94 \$ 795.85	SSE 10165-2 SSE 12165-4	8.2 8.2	PR.	78 69	\$ 656.98 \$ 451.80
E 0856 S E 0858 S	10 8.2	PR.	159 122	\$ 1,087.95 \$ 805.00	SSE 12165-2 SSE 14175-4	8.2 8.2	PR.	88 2 <b>76</b>	\$ 703.42 \$ 527.34
E 0858 S E 0859 S E 0859 S	10 	PR. PR. PR.	174 124 177	\$ 1,110.05 \$ 1,022411 \$ 1,436.07	SSE 14175-2 Pewag REPLAC	8.2 PEMENT CDC	PR.	120	\$ 885.57
E 0862 S E 0862 S	8.2 10	PR PR.	145 207	\$ 949.91 \$ 1,276.58	E 6219	mm 5.60		0.40	\$ 7,82
E 0866 S E 0866 S	8.2 10	PR PR.	7153 219	\$ 1,479.13 \$ 1,939.02	E 6221 E 6225	5.6 5.6	EA. EA.	0.40 0.40	\$ 8.78 \$ 9.74
E 0869 S E 0869 S E 0874 S	8.2 10	PR. PR.	137 195	\$ 1,257.14 \$ 1,648.01	E 6229 E 6251	5.6	EA.	0.60 1.00	\$ 10.70 \$ 11.02
E 0871 S E 0874 S	10 28:2	PR. PR. PR	163 233 237	\$ 1,557,13 \$ 2,041.29 \$ 1,819,43	E 6253 E 6256 E 6259	7 	EA. EA: EA.	1.20 4. 1.60 1.40	\$ 12.36 \$ 12.79 \$ 13.69
E 0874 S E 0876 S	10 8.2	PR. PR	196 158	\$ 1,729.65 \$ 1,406.30	E 6260 E 6263	7 7	EA; EA.	1,20 1,40	\$ 12.36 \$ 13.69
E 0876 S E 0877/S	10 	PR.	226 164 -	\$ 1,843.53 \$ 1,487-72	E 6265 E 6266	7	EAV EA.	1.60 1.60	\$ 1 <u>8/69</u> \$ 15.02
E 0877 S E 0879 S E 0879 S	10 3 <u>/2</u> 10	PR. EPR PR.	234 171 245	\$ 1,950.31 \$ 1,574.674 \$ 2,064.28	E 6266 E 6267 E 6434	8.2 8.2	EA.	220 2.40 2.00	\$ <u>18,60</u> \$ 22.48 \$ 16,66
E 0881 S E 0881 S	10 10 12	PR.	245 205 264	\$ 1,004.28 \$ 1,012.45 \$ 1,554.69	E 6445 E 6630	8.2 8.2	EA. EA	2.20	\$ 18.60 \$ 22.48
E0882S E0882S	10 <b>10</b> 12	PR. PR.	2 <b>44</b> 309	\$ 1,308,75 \$ 1,715.68	E 6630	10 12	EA. EA##	3.80 5.00	\$ 36.49 \$ 51.41
E0883 S E0883 S	12 12	PR PR.	268) 339	\$ 1,396,92 \$ 1,882.95	E 6640		EA.		\$ 40.25 \$ 58.86
E 0884 S E 0884 S E 0885 S	10 12 10	PR. PR.	200 358 319	\$ 1,493,16 \$ 1,956.83 \$ 1,773,74	E 6650 E 6660	10 	EA. EA# EA.	4.80 6.40 5.40	\$ 47.78 \$ 73.75 \$ 55.31
E 0885 S E 0887 S	12 - 10	PR. PR	404 324	\$ 2,246.36 \$ 1,692.52	E 6660 E 6670	12 10	jĒA. ĒA.	7/00 6.20	\$ 81/20 \$ 62.84
E 0887 S E 0889 S	12 21 240	PR.	410 364	\$ 2,222.40 \$ 2,023.08	E 6680	10 10	EA.	8 20 *** 6 80	\$ 9640 \$ 70.37
E 0889 S E 0890 S		PR.	460 438	\$ 2,557.74 \$ 2,435.41	E 6680 E 7213 E 7244	+ 12 + - 7 	EA.	1.60	\$ 111,00, \$ 15.02
E 0890 S E 0891 S E 0891 S	12 (10 m) 12	PR. PR. PR.	554 838 - 4 428	\$ 3,080.41 \$ 1,879.38 \$ 2,379.81	E7214 E7215 E7216	7 7	EA EA. EA	1.60 1.60 2.20	\$ 16.35 \$ 17.69 \$ 20.35
E 0892 S E 0892 S	10 12	PR PR	38 <b>5</b> 487	\$ 2,379.81 \$ 2,140.72 \$ 2,707.87	E 7420 E 7420	8.2 - 10	EA. EA	2.20 3:40	\$ 20.54 \$ 3273
E 0893 S E 0893 S	10 12	PR.	- <u>884</u> 1 46 486	\$ 2,135.16 \$ 2,702.31	E 7426 E 7426	8.2 - 40	EA. EA	2.60 4.00 = :	\$ 24.41 \$ 40.25
E 0894 S E 0894 S	10 12	PR PR	870 468	\$ 2,244.47 \$ 2,942.33	E 9562	10 44 12	EA. <sup>*</sup> EÄ∵.«		\$ 47.78 \$ 66.31
E 0895 S E 0895 S	10 × 12	PR. PR.	523 662	\$ 2,908,04 \$ 3,680.92	E 9567 E 9567	10 12	EA. EA:	6.80 9.00	\$ 55.31 \$ 81120

	DOM/301	Tivo	haina	··········	<u> </u>	0011/001	Time (	>h = i = =	<del></del>
	pewag		hains			pewag	Tire C	nains	
Stock Number	CC Size	Order Unit	Unit Weight	Jobber <u>Price</u>	Stock <u>Number</u>	CC Size	Order Unit	Unit Weight	Jobber Price
	cut CROSS CH	AINS w/o F	IOOKS		Universal	ED Extension Fe	lds (with v		
58447	mm x # Links	EA.	1.20	\$ 12.94	Stock No. 22532	Size 14,00°20 8:2	- ARR	Per Pair 21.0	\$ 387,35
58448	8.2 x 13	EA.	1.60	\$ 15.00	22533	14.5-20 8.2	PR.	19.8	\$ 377.12
5837   83723	8/2/X/17	EA.	2.00	\$ 18:88 \$ 15.36		865/85-20 8,2 14.00-24 8.2	PR.	19.0	\$ 367.76
83724	8.2 x 11 TSL 8.2 x 12 TSL	EA. EA:	1.20 1.40	\$ 15.36 \$ 16.63		17.5-25 8.2	manufacture of the contract products are the con-	20.2 21.6	\$ 393.52 \$ 417.68
5836	10 x 15	EA.	2.66	\$ 30.45		16.00-24 10 14.00-24 10	PR.	44.0	\$ 709.02
4452 37795	10 x 17 10 x 21	EΑ. EA.	3.03 3.60	\$ 34.17 \$ 41.84		15.5-25 10	PR. PR.	42.6 43.2	\$ 695.76 \$ 710.56
37801	10 x 25	EAF	4.35	\$ 49/32		18.00 25 10 10	PR	48.0	\$ 754.84
58325 04409	12 x 13 12 x 17	EA. EA,	4.20 5.40	\$ 50.03 \$ 64.68		17.5-25 10 20/5-25 10	PR.	41.0 45.4	\$ 673.92 \$ 739.74
33187	12 x 19	EA.	6.05	\$ 72.41	27404 86194	23.5-25 10 26.5-25 10	PR. PR.	59.4	\$ 960.16
Pewag Repla	acement Cross	Chains &	Renair Par	ts	63783	17.5-25 12	PR.	60.0 65.2	\$ 982.29 \$ 941.03
	mm	·				20.5-25 12**	PR.	70:69	\$ 1,000.11
CL 91 F	7	EA. EA.	2.40 3.15	\$ 71,42   \$ 71.42	29575 29576	23.5-25 12 26.5-25 12	PR.	72.8 77.4	\$ 995.38 \$ 1,066.84
CL 97 F			3:00 m	\$ 71.42	<u>85982</u>	29.5-25 12	PR.	98.2	\$ 1,368.77
Pewag "KWI	3" Studded Cro	oss Chains	<b>;</b>			D Extension Feld	s (with we		
KST 6253	mm 7	orso∈EA.⊲	0.94	\$ . 79/51	Stock No. 58617	Size 14,00-24 10	PR	Per Pair - 61.6	\$ 665.26
KST 6253 8n		EA.	1.40	\$ 12.79	58622	18.00-25 10	PR.	58.0	\$ 694.95
Powar Unive	ersal "ED" Allo	v Diamone	Datton		62049 86189	20.5-25 10 = 26.5-25 10	PR. PR.	79.4 98.8	\$ 747.79 \$ 1,028.69
1 Pair Per Crat	e mm	y Diamond	raileii			w20:5-25 ch 12	PR.	128.2	\$ 1,540.98
UNE 120020 UNE 12520-8		PR. PR.	14 Contract - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	\$ 3,584,12	86190	23.5-25 12 26.5*25 4.12	PR. PR.	126.6 136.6	\$ 1,592.50 \$ 1,481.40
UNE 130020		PR.	154 3 190 5	\$ 3,623.09 \$ 4,167 <u>.4</u> 5	<u>86191</u>	29.5-25 12	PR.	141.0	\$ 1,603.68
UNE 130024 UNE 140020		PR. PR	186 209	\$ 4,251.92	<u>Universal</u>	/ Erzberg Repair	Parts - (Pin	Locks w/ cen	iter post)
UNE 140024	<b>-8</b> 8.2	PR.	235	\$ 3,842,00 \$ 4,357.80	7084TC 7085TC	370 × 37D	°v≓rEA. EA.		\$ 36.75
UNE 140024 UNE 14520-8		PR PR.	418; <u></u>	\$ 6.293.17	11966TC			0.70	\$ 43.01 \$ 60.67
UNE 15525:1		PR	360.45 ≎	\$ 3,636.92 \$ 5,837.41	Universal	/ Erzberg Repair	Parte - Co	unling Ding	
UNE 160024		PR. PR	451 650	\$ 6,315.08	7077TC	310	EA	4 0/56	\$ 47.44
UNE 17525-8	8.2	PR.	229	\$ 8,309,83 \$ 4,496.61	7078TC	31D 31E	EA.	0.72	\$ 51.58 \$ 59.84
UNE 17525-1 UNE 17525-1	Or 10 10 10	PR.	396	\$ 6,453,05					Ψ===00:0H:
UNE 180025	10	PR.	503 511	\$ 7,207.74 \$ 7.594771	Universal 6177/TC	/ Erzberg Repair	Parts - VB		\$ 38.94
UNE 2024-10 UNE 20525-1		PR.	471	\$ 7,224.98	6035TC	39E	EA.	0.52	\$ <u>55.00</u>
UNE 20525-1		PR.	604	\$ 7 <u>,224198</u> \$ 8,618.55	Universal	/ Erzberg Repair	Parts - Sid	e Chain Sh	ackle
UNE 28525-1 UNE 23525-1		PR.	640	\$ 7.894.26	7066TC	* 24BT	EA;+(	0.13	\$ 9,77
UNE 265254	0 10	PROX	640 - 571	\$ 8,728.70 \$ 9,015.10	7067TC	24D 24E	EA.	0.20 0.35	\$ 15.00 \$ 19.87
UNE 26525-1 UNE 29525-1	<b>2</b> 12 <b>2</b> 12	PR.	744	\$ 9,654.44					
UNE 3658520	<b>0-8</b> 8.2	PR.	1,8894 190	\$\*10\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	5073	/ Erzberg Repair	Parts - Slit	Ring (0/15)	\$ 2.29
UNE 3958520	0:10 1: 10 1:	PR:	1.342	\$ 5,470.54	5109	12x45	EA.	0.20	\$ 7.53
UNE 4057020 UNE 445652		PR.	178 187	\$ 6,346.28 \$ 3,842.00	7093TC 7094TC	- 4. <b>3</b> 4,5 - 14.4 <b>4</b> D.34 44E	EA.	-0/89 0.90	\$ - 9.19 \$ 13.68
UNE 625702	<b>5-12</b> 12	PR.	686	\$ 9.992.68		sal & Erzberg O			
EXIGNSION	Felds included	at no addi	uonai cnarç	je.	Pewag Erz	berg & Universal chair	ns are design	ed to fit up to I	L3 profile tires
	BERG "ED" Allo	y Triple D	iamond Pat	tern	(that have "Extension	NOT been capped). For Felds" which can be expressed in the capped in the cappe	or an L4/L5 o easily added t	r capped tires,	Pewag makes
1 Pair Per Crate ERE/130024		PR	405	\$ 9,915,89	length.		, aaaou 1		- roran orialli
ERE 140024-	<b>·10</b> 10	PR.	595	\$ 14,853.37		f "Extension Felds" ins lld separately.	ures the best	possible fit on	larger OTR tires
ERE 175251 ERE 180025-		PR.	659 855	\$ 15,426,41% \$ 20,775.83	and are so		· <b>A</b> 11 11 <b>1</b> 1		
ERE 2052511	0. 10	PRI.	775	\$ 14,598.23		<u>GE</u>	NUINE	Á	
ERE 20525-1	<b>2</b> 12	PR.	990	\$ 23,790.33	A. 18	<b>3</b> 3)	0 (	180 <i>1</i> 88	



\$ 24,332,41 \$ 26,122.71 \$ 23,823,83 \$ 28,588.67

\$ 37,939,01

\$ 46,441.08

ERE 20525-12 12 ERE 20525-10 10 ERE 20525-12 12

ERE 26525-10 ERE 26525-12

ERE 29525-12

ERE 29529-12

PR.

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972 1,091

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Erzberg "ED"

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Giacter Chains	Glacier	Tire Cl	nains		Glacier Chains	Glacier	Tire C	hains	
Stock Number	CC Size	Order Unit	Unit Weight	Jobber Price	Stock Number	CC Size	Order Unit	Unit Weight	Jobber Price
Glacier Passe	enger Cable Ch	ains			Glacier V-Tr	ac LIGHT TRUC	CABLES	S - Singles	
Packaged 6 Pa	30	THE CHAPMEN PARTY OF THE	4,2	\$ 53,99	2114 V	Property of the State of the St	PR		\$ 158.37
1018 1022	.30 .30	PR. PR:	4.7 - <u>5</u> :1 ≥	\$ 53.99 \$ 53.99	2115 V 2117 V	.45 - 45	PR.	10,2	
1026 1030	.30 .30	PR. PR.	5.0 5.3	\$ 53.99 \$ 53.99	2119 V 2121 V	.45 .45	PR. PR.	11:5	\$ 158.37 <b>\$ 15</b> 8.37
1034 1038	.30 30	PR. PR	5.6 <b>6</b> ,2	\$ 53.99 \$ 53.99	2127 V 2129 V	.45 .45	PK. <b>PR</b>	12.2 11.3	\$ 158.37 <b>\$ 158</b> .37
1042 1046	.30 	PR. PR	6.7 7.2	\$ 53.99 \$ 58.05		VY TRUCK CAB air Per Tote Bag	LES - Sinç	gles	
Glacier PL T	wist Link Passe	enger Chai	ns		2033 C 2037 C	.45 .45	PR.	15.8 17.0	\$ 161.68 \$ 161.68
Packaged 4 Pai		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7.6	\$ 58.05	20394C 2041 C	.45 .45 .45		CONTROL OF MESSE STRANGE LOSS HAS	\$ 161.68 <b>\$ 161.</b> 68 \$ 161.68
PL 1114 PL 1118	1/0 4 - 170 - 1	PR.	8.4 9. <b>7.</b>	\$ 58.05 \$ 58.05	2045 C 2049 C	.45 .45	PR.	20.9 21.9	\$ 161.68 \$ 161.68
PL 1122 PL 1126	1/0 1/0	PR. PR	10.2 10.4	\$ 58.05 \$ 58.05	3061 C 3069 C	.45 .45 .45	PR.	24;9	276.36 245.69
PL 1130 PL 1134	1/0 1/0	PR. PR.	10.6 11.8	\$ 58.05 \$ 58.05	3071 C	- 145. asc.,45		SECRETARIOS SERVICES CONTRACTOR AND ASSESSMENT OF SERVICE AND ADDRESS OF SERVICE AND ADDRESS OF A SERVICE AND ADDRESS OF	252.99
PL 1138 PL 1142	1/0 1/0	PR.	12.0 12.5	\$ 58.05 \$ 58.05	Glacier V-Ti Packaged 1 Pa	rac HEAVY TRU( air Per Tote Bag	CK CABLE	S - Singles	
PL 1144 PL 1146	1/0	PR. PR:	14.0 •460	\$ 58.05 \$ 63.89	2145 V 2149 V	.45 .45	PR/ PR.	27.8 43.0	232.17 232.17
Glacier PLC	Square Link Pa				2155 V 3161 V	.45 .45	PR:	32.0 37.6	271,89 346.85
Packaged 4 Pai	r Per Carton 3.5mm		8.6. °°°	\$ 64.05	3171 V				323:48
PLC 1114 PLC 1118	3.5mm 3.5mm	PR. PR	9.8 •10.6	\$ 64.05 \$ 164.05	Packaged 1 Pa	HT TRUCK - Can air Per Bag	Type - Si	ingles	
PLC 1122 PLC 1126	3.5mm	PR.	11.6 11.4	\$ 64.05 \$ 64,05	H 2209/SC H 2211 SC	4/0	PR PR.	24	112.03 112.03
PLC 1130 PLC 1134	3.5mm 3.5mm	PR.	12.2 13.2	\$ 64.05 \$ 64.05	H 2214 SC H 2216 SC	4/0	PR.	28 5 23	112/03 112.03
PLC 1138 PLC 1142	3.5mm 3.6mm	PR.	12.0	\$ 64.05 \$ 64.05	H 2219/SC H 2221 SC	4/0 + 4/0 4/0	≗PR. PR.	25 26	112:03 112:03
PLC 1144 REC 1146	3.5mm	PR.	13.7	\$ 69.70 \$ 69.70	H 2226 SC H 2228 SC	4/0	PR. PR.	33 29	5 112.03 5 112.03
	c Passenger Ca			Ψ		4/0,			3 112.03
Packaged 1 Pair	r Per Tote Bag	e PR	666	\$ 9231	Packaged 1 Pa	VY TRUCK- Cam air Per Bag		ngies	NAMES - 21 / 10 20 / 1
1918 V 1922 V	.35	PR.	7.0 8.0	\$ 92.31 \$ 92.31	H 2237 SC H 2238 SC	6/0 6/0 6/0	PR. PR.	42 45	8 148.04 148.04
1926 V 1930 V	.35 .35	PR. PR	7.8 8.4	\$ 92.31	H 2239 SC	6/0 6/0	PR.	46 51	148/04 148.04
1934 V 1938 V	.35 .35	PR. PR:	8.6	\$ 92,816 \$ 92.31	H 2245 SC H 2247 SC	6/0 6/0	PR PR.	52 51	172.05 172.05 472.05
1942 V 1946 V	.35	PR.	9.0	\$ 4 92.31 \$ 92.31	H 2249 SC H 2251 SC	6/0 7//0	PR. PR	56 64	172.05 206.95
1948 V	.35 .35	PR.	9.8	\$ 92/3/18 \$ 92.31	H 2253 SC H 2255 SQ	7/0	PR.	80 68	216.25 252.70
	TRUCK CABL	ES - Single	es		H 2257 SC H 2271 SC	7/0 7/0	PR.	79 82	256.77 344.11
Packaged 1 Pair	45	PR//	1/1/0	\$108:08	H 2273 SC	7/0	PR.	91 \$	354.42
2011 C 2014 C	.45 45#	PR.		\$ 108.08 \$ 108.08	Packaged 1 Pa	VY TRUCK- Heav	y Duty Ca	ım Type - Si	ngles
2016 C 2019 C	.45 .45 .54	PR.		\$ 108.08 \$ 108.08	H 2247/S@HI H 2249 SCHI	D 7/0	PR.	6377 \$ 67	178.03 190.62
2021 C 2028 G	.45 	PR.	11.8 	\$ 108.08 \$ 108.08	Glacier ALL	DY LT - Square L		· · · · · · · · · · · · · · · · · · ·	
2029 C 3010 C	.45 45	PR.	11.5 - 1216 4 <b>4</b>	\$ 108.08 \$ 108.08	Packaged 1 Pa	iir Per Bag mm			
3027 C 3029 G	.45 .45	PR. PR	14.5 17.2	\$ 123.30 \$ 123.30	H 2314 SLC H 2316 SLC	5.5	PR. PR.	29 24	
					H 2319 SLC H 2321 SLC	5/5 5.5	PR- PR.	25 27	156.70
	cier Light & F without Side				H 2328 SLC H 2329 SLC	5.5 5.5	PR.	29 26	456.70 156.70
avanable	MILLIOUL SIGE	onani C	anis by	request.	H 3310 SEG H 3327 SLC	7	PR≁ PR.	41 \$	156970 196.08
					H 3329 SLC	$r \sim 7$	PR		

Glacier Chains	Glacier	Tire C	hains		Glacier Chains	Glacier	Tire C	hains	
Stock Number	CC Size	Order Unit	Unit Weight	Jobber Price	Stock Number	CC Size	Order Unit	Unit Weight	Jobber Price
Glacier ALLOY Packaged 1 Pair P	Truck - Squa er Bag	re Link - C	Cam Type -	Singles	Glacier WIDE Packaged 1 Pair	BASE & DUAL	S - Cam		
	mm	control of the large way and the			H 3267-SC	7/0		THE RESIDENCE AND PARTY OF THE	\$ 251.07
H 2337 SLC H 2338 SLC	7	PR. PR.	4 <b>6</b> 46	\$ 215:62 \$ 217.94	H 3269 SC H 3271 SC	7/0 	PR.	71 78	\$ 262.25 \$ 283.89
H 2339 SLC	76	PR:	48	\$ 220.25	H 3273 SC	7/0	PR.	79	\$ 291.45
H 2341 SLC	7	PR.	52	\$ 235.18	H 3275 SC H 3277 SC	7/0 7/0	PR. PR.	81 90	\$ 312.86
H 2345 SLC H 2347 SLC	7 7	PR. PR.	55	\$ 254.17					\$ 333.25
H 2349 SLC H 2349 SLC H 2351 SLC	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	PR PR	56 61 66	\$ 261.78 \$ 272.40 \$ 299.64	Packaged 1 Pair				
				<del>y =====</del>	H 3810 SC H 3827 SC	74/0 6/0	PR. PR.	30 41	\$ 151.34 \$ 167.81
Glacier MUD SE		jles		,	H 3829 SC	6/0	PR.	45	\$ 181.04
Packaged 1 Pair Pair Pair Pair Pair Pair Pair Pair	er Bag 7/0	PR	34	\$ 140.10	H 3855 SC H 3871 SC	7/0 	PR. ≠ PR. ≥	78 ***:: 86	\$ 341.49 \$ 367.42
H 2435 S	7/0	PR.	39	\$ 153.45				•	Ψ
H 2437 S	7/0	PR:	41	\$ 158.58		Y TRUCK CAB	LES - Dua	als	
H 2439 S H <b>244</b> 1 S	7/0 9/0	PR. PR.	43 66	\$ 166.51 \$ 254.22	Packaged 1/2 Pa	air Per Tote Bag 45	PR.	28	\$ 305.92
H 2445 S	9/0	PR.	70	\$ 289.57	4041 C	.45	PR.	32	\$ 305.92
H 2448 S	9/0	PR.	77	\$ 292.37	4045 C 4049 C	.45 .45	PR; PR.	40 36	\$ 305.92 \$ 305.92
H 2452 S H 2486 S	9/0 9/0	PR.	83 /- 92	\$ 310.54 \$ 369.02					\$ 305.92
	Control of the Astronomy Control of the Control of		ACCUMANTAL STREET, STR	- υυσ.υΖ <u>-</u>		T TRUCK - Car	n Type - D	uals	
Glacier V- BAR	- Light Truck	- Singles	- Cam		Packaged 1/2 Pa H 4211 SC	air Per Bag 4/0	PR	46 "	\$ 238.95
Packaged 1 Pair Po H 2814 SC		PR.	32	\$ 151.34	H 4214 SC	4/0	PR.	54	\$ 238.95
1 2816 SC	4/0 4/0	PR.	3 <u>2</u> 26	\$ 151.34 \$ 151.34	H 4216 SC H 4219 SC	4/0 4/0	PR +	42 44	\$ 238.95 \$ 238.05
H 2819 SC	4/0	PR	28	\$ 151.34	H 4221 SC	4/0	PR	44 49	\$ 238.95 \$ 238.95
H 2821 SC	4/0	PR.	30	\$ 151.34	H 4228 SC	4/0	PR.	52	\$ 238.95
12828 SC 12829 SC	4/0 4/0	PR, PR,	33 30	\$ 151.34 \$ 151.34	H 4229 SC	4/0	PR/	46	\$ 238,95
				- 101107	Glacier HEAV	Y TRUCK - Ca	m Type - i	Duals	
Glacier V- BAR - Packaged 1 Pair Pe	· Heavy Truck	k - Singles	- Cam		Packaged 1/2 Pa	air Per Bag 6/0	W/ZPR	70	\$ 366.22
H 2833 SG	er Bag 6/0	- PR	40	\$ 242.83.	H 4237 SC	6/0	PR.	76	\$ 366.22
1 2837 SC	6/0	PR.	42	\$ 242.83	H 4238 SC H 4239 SC	6/0 6/0	PR.	88	\$ 366,22
H 2839 SC	# 3:6/0 6/0	PR PR	515 55	\$ 242:83	H 4239 SC	6/0	PR.	82 88	\$ 366.22 \$ 366.22
1 2841 SC 1 2845 SC	6/0 6/0	PR. PR	55 56 (2)	\$ 242.83 \$ 242.88	H 4245 SC	6/0	PR.	94	\$ 366.22
1 2847 SC	6/0	PR.	55	\$ 242.83	H 4247 SC H 4249 SC	4 6/0 6/0	PR. PR.	94 101	\$ 366.22 \$ 366.22
12849ISC 12851 SC	6/0	PR	597	\$ 242.83	H-4251ISC	6/0	PR	# 120 °C	\$ 434,60
1 2853 SC	7/0 7/0	PR. PR	70 82	\$ 330.75 \$ 346.93	H 4253 SC H 4255 SC	6/0 7/0	PR.	140 188 <b>4</b>	\$ 479.12 \$ 441.46
1 2855 SC	7/0	PR.	73	\$ 341.49	H 4257 SC	7/0	PR.	137	\$ 468.79
112857-SC :==	7//0	. PR	- 866		H-4271 SC	7/0 (#)	PR -	142	\$ 485.97
Blacier WIDE BA	ASE & DUALS	S - Cam			H 4273 SC	7/0	PR.	160	<u>\$ 547.59</u>
Packaged 1 Pair Pe	er Bag				Glacier HEAV	Y TRUCK- Hea	vy Duty C	am Type - D	Duals
13210'SC	4/0 A		Chicago and Chicago		Packaged 1/2 Pa	ur Per Bag	TO PROVE	28 ANO	\$ 387,78
1 3227 SC 1 0229 SC	6/0 - 6/0:	PR. PR	36 38*	\$ 140.06 \$ - /140.06	H 4249 SCHD	7/0	PR.	120	\$ 387.78
1 3231 SC	6/0	PR.	44	\$ 172.53	Glacior ALLO	A TOUCK S	toro I inte	Com T	
H3285 SG-	6/0	PR	48	S 186M5	Glacier ALLO Packaged 1/2 Pa	ir Per Bag		· cam Type	- Duais
1 3237 SC 1 3249 SC	6/0 6/0***	PR.	41	\$ 156.28 \$ 163.85	H 4337 SLC	7/min		23.80£34.6	\$ 400.96
1 3251 SC	6/0	PR.	43.7 x 4 48	\$ 175.73	H 4339 SLC H 4341 SLC	7mm 7mm	PR.		\$ 418.49 \$ 446.85
H 3255 SC	#7/0#	PR	÷.72	\$== 262,01	H 4345 SLC	7mm	PR.	96	\$ 482.93
1 3257 SC 1 3259 SC	7/0 7/0	PR. # PR = 10	76	\$ 280.11	H4347 SLC			CHARLES AND ACCOUNT OF THE REAL PROPERTY OF THE PARTY OF	\$ 497.36
1 3261 SC	7/0	PR.	6U 88	\$ 210:35 \$ 312.86	H 4349 SLC H 4351 SLC	7mm 7mm	PR.	110 118	\$ 517.56 \$ 527.66
H 3265 SC	7/0	PR	761	\$ 229.17					
continued next colu	mn				Glacier MUD		als		
					Packaged 1/2 Pa	iir Per Bag 7//0	PR:	74	\$ 263,31
All Glacier W					H 4435 S	9/0	PR.	118	\$ 496.28
available wit	hout Side (	Chain C	ams by r	equest.	H 4437 S H 4448 S	9/0 9/0	PR. PR.	1 <u>32</u> 144	\$ 523.52 \$ 580.42
					H 4461 S	9/0		144 - 154	\$ 580.42 \$ 634.51
	·····				H 4486 S	9/0	PR.	168	\$ 735.38

Glacier Chains	Glacier				Glacier Chains	Glacier	Tire C	hains	
Stock Number	CC Size	Order Unit	Unit Weight	Jobber Price	Stock Number	CC Size	Order Unit	Unit Weight	Jobber Price
Glacier V-BAR		cam	<del>-</del>			T LINK - Tracto	or (Continu		-
Packaged 1/2 Pa H/4819 SC	4/0	and Grant Control of the Control of	152	\$ 318,66	Production of the Asset Contract of the Contra	9/0	PR.	104	\$ 459.4
Н 4821 SC Н 4828 SC	4/0 4/0	PR. PR	56 60	\$ 318.66 \$ 324.32	H 0858 S H 0859 S	9/0 9/0	PR. ₽R.	116 112	\$ 507.6 \$ 516.3
	? - Heavy Trucl				H 0862 S H 0866 S	9/0 9/0	PR. PR.	124	\$ 603.7
Packaged 1/2 Pa	air Per Bag				H 0869 S	9/0	PR.	140 122	\$ 634.5 \$ 568.8
H 4839 SC H 4841 SC	6/0 6/0	PR. PR.	92 98	\$ 427.64 \$ 457.47	H 0871 S   H 0874 S	9/0 9/0	PR. PR.	148 126	\$ 678.3 \$ 568.9
H 4845 SC H 4847 SC	6/0 → 6/0	PR. PR.	102 104	\$ 481.10 \$ 487.30	H 0876 S H 0877 S	9/0 9/0	PR. PR.	13 <b>8</b> 156	\$ 656.3
H 4849/SC	6/0 =	PR:	104	\$ 495.55	H:0879.S	9/0	PR	152	\$ 682.5 \$ 708.8
	Y EQUIPMENT	- OTR Tw	rist Link		H 0880 S H 0881 S	9/0 11/0	PR. PR	168 131	\$ 787.6 \$ 586.0
Packaged 1/2 Pa <b>H.2612 S</b>	ir Per Bag 9/0	₩ PR	112	\$ 394.89	H 0883 S H 0884 S	11/0 11/0	PR.	172 182	\$ 778.8 \$ 818.3
H 2615 S	9/0 11/0	PR.	130	\$ 450.30	H 0885 S H 0887 S	11/0 11/0	PR.	211 208	\$ 918.0
H 2624 S H 2627 S	11/0	PR.	158 176	\$ 673.82 \$ 777.44	H 0889 S	11/0	PR.	220	\$ 9310 \$ 1,035.4
H 2683 S H 2636 S	1170 11/0	PR: PR:	194 206	\$ 829:35 \$ 894.14	H 0890'S H 0891 S	11/0 11/0	PR PR.	236 224	\$ 1,261.7 \$ 974.3
H 2642 S H 2645 S	11/0 14/0	PR	247	\$ 1,066.94	H-0892-S H 0893 S	11/0 11/0	PR. PR.	242 252	\$ 1,109.4 \$ 1,096.3
1/2648 S	14/0	PR. * PR:	354 380	\$ 1,529.03 \$ 1,611708	H.0894 S	11/0	PR.	248	\$ 1,061.5
1 2657 S 1 2660 S	14/0 14/0	PR.	438 461 :	\$ 1,809.73 \$ 1,991.22	H 0895 S	11/0	PR.	344	<u>\$ 1,496.5</u>
1 2672 S 1 2675 S	14/0 14/0	PR.	489 516	\$ 2,112.11 \$ 2,228.70	Glacier Duo " Packaged 1/2 P	' <b>H " Pattern A</b> l air Per Bag	lloy Squar	e Link Trac	tor Chains
				J 2,226.1U	H 214 SL H 218 SL	- 1.78mm	A Control of the property of the control of the con	97	\$ 415.6
Blacier HEAV) Packaged 1/2 Pa	<b>/ EQUIPMENT</b> ir Per Bag	- Alloy V-	Bar - OTR		H 224 SL	8mm 8mm	PR. PR	120 	\$ 548.0 \$ 495.7
12912 S 1 2915 S		PR: ye	.128 148	\$ 506.50	H 225 SL H 227 SL	8mm 8mm:	PR.	74 154	\$ 415.6 \$ 567.6
129245	11/0 %	PR	177	\$ 573.73 \$ 850.70	H 229 SL H 232 SL	8mm 8mm	PR.	110 150	\$ 506.4 \$ 661.3
1 2927 S	11/0	PR.	203	\$ 981.20	H 236 SL	8mm	PR.	143	\$ 554.2
Glacier HEAV) Packaged 1/2 Pa	EQUIPMENT	- Alloy Sq	ıuare Link		H-240 SL H 242 SL	8mm	PR. PR.	140	\$ + 544 <del>1</del> 1 \$ 581.9
12712 SL=8				\$ 502,88	H 246 SL H 247 SL	8mma; ) 8mm		15A) 167	\$ 687.8 \$ 740.7
1 2712 SL-10 1 2715 SL-8	10mm 8mm	PR.	127 104	\$ 665.26 \$ 544.78	H250SI	8mm	PR	1135	\$ 604.7
1 2715 SL-10 1-2724 SL-10	10mm 10mm	PR. PRV	145 442	\$ 759.55 \$ 827/65	H 252 SL H 254 SL	8mm 8mm	PR.	148 166	\$ 649.9 \$ 73331
1 2724 SL-12	12mm	PR.	193	\$ 1,010.99	H 255 SL H 256 SL	8mm 8mm	PR.	185 199	\$ 728.4 \$ 77411
1 <i>2727</i> SL-10 1 2727 SL-12	12mm	PR PR.	220	\$ 874/79 \$ 1,152.42	H 259 SL H 260 SL	8mm	PR.	213	\$ 846.5
12783 SL-10 12733 SL-12	10mm 5 12mm	PR. PR.	17.5 261	\$ 927/18 \$ 1,367.19	H 262 SL	8mm	PR.	146	\$ 642.5
12736 SL-10	25 - 40mm et	PR-9	195	S 1.0211474	H 263 SL H 264 SL	e8mm 8mm	PR. PR.	を 利利8 113	\$ \ <u>#529</u> \0 \$ 513.9
l 2736 SL-12 l 2742 SL-10			243 282	\$ 1,272.90 \$ 1,215,28	H266 SL H 268 SL	8mm 8mm	PR.		\$ <b>*702</b> .9 \$ 638.5
l 2742 SL-12 l 2745 SL-12	12mm 12mm	PR.	284	\$ 1,487.67 \$ 1,576.73	H 270 SL	. * * 8mm * * *	PR 9	169	\$ 774.7
l 2748 SL-12 l 2754 SL-12	12mm	PR.	298	\$ 2,013.85	H 271 SL H 272 SL	8mm 8 <u>m</u> m	PR. PR	165 190	\$ 717.9 \$ 850.3
2757 SL-12	12mm	PR.	346	\$ 213800 \$ 2,262.16	H 273 SL H 275 SL	8mm 8mm	PR.	175 3: 142	\$ 793.7 \$ 612.2
2760 SL-12 2772 SL-12	12mm 1 12mm	PR- 17 PR.	403	\$ 2,489,038 \$ 2,640.14	H 276 SL H 2776SL	8mm	PR.	225	\$ 963.7
12775;SL-12	45 . 42mm	A PR	4276	\$ 278588	H 279 SL	8mm	PR PR.	195	\$ 9826 \$ 702.6
	LINK - Tractor	r			H 280 SL H 281 SL	8mm 8mm	PR.	192 = 2 242	\$ 762.8 \$ 809.6
ackaged 1/2 Pa I 0822-S		CAPR:	- 466×4	\$ 328.20	H 282 SL H 283 SL	i 🚈 💎 a8mmaaka	PR.	2655	\$ 1,001.4
1 0829 S	9/0	PR.	72	\$ 315.15		8mm - 8mm	PR. PR	312 285	\$ 1,072.65 \$ 953.5
1/0861 S 1 0832 S	9/0	PR. PR.	772 74	\$ 297.55 \$ 328.09	Glacier ATV C	hains			
1083 <b>4 S</b> 10836 S	9/01/11 9/0	PR:	78. 82	\$ 323!85 \$ 367.54	Packaged 1 Pair		Sea DD****	00	¢
10838S	19/0	PR.	98	\$ 455.13	ATV 611	4/0	PR.	26 29	\$ <u>92.8</u> \$ 104.79
1 0846 S 1 0850 S	9/0 9/0 - 1/	PR. **PR;	120 82 =	\$ 525.11 \$ 358.73	ATV 612 ATV 615	4/0	PR. PR.	33 🐧 28	\$ 123.99 \$ 99.42
1 0852 S	9/0 Jumn	PR.	88	\$ 437.52	ATV 618 ATV 620		PR.	39	\$ 14118

Glacier Glains	acier Tire	Chains		Glacler Chains	Glacier	Replac	cemen	t Cross	Chains
Stock Number	CC Ord Size Un		Jobber Price	Stock Number		CC Size	Order Unit	Unit Weight	Jobber Price
Glacier Studded Tru Packaged 1 Pair Per Ba		ingles		H 6256 H 6259		7/0 :	EA:	- 1.20% st	\$ 849
GST 2249 S		1.8.1	\$ 426.73	H-6260		7/Ö	EA.	1.20 1.40	\$ 6.66 \$ 7.58
Glacier Studded Tru Packaged 1/2 Pair Per		uals		H 6263	) · · · · · · · · · · · · · · · · · · ·	7/0 5/0		1.50	\$ 8.04 \$ 7.49
GST 4249 S	8mm PR	. 146	<b>\$ 821</b> .67	H 6266 H 6267	************ <b>(</b>	7/0 3/0	EA.	1.60 1.60	\$ 8.49 \$ 7.89
Glacier Ring Skidde Packaged 1/2 Pair Per I	er Chains			H 6434 H 6445		9/0 9/0	EA.	2.00 2,60	\$ 10.32 <b>\$ 19.54</b>
GRS 0012	9/16" PR 5/8" PR		\$ 1,963,75 \$ 2,564.75	H 6630 H 6640		9/0 1/0	EA.	3.00 4.20	\$ 12.46 \$ 24.02
GRS 003 GRS 004	5/8" PR 5/8" PR	. 865	\$ 2,942.66	H 6650 H 6660	. : : : : : : : : : : 1	1/0 4/0	EA.	5.10 9.40	\$ 26.49 \$ 60.27
GRS 005	5/8" PR		\$ 2,484.38 \$ 2,677.72	H 6670 H 6680	11711-1	4/0 4/0	EA.	10.60 12.70	\$ 68.02 \$ 78.20
Glacier Double Dian Packaged 1 Pair Per Cr		Skidder Chai	ns	H 6821 H 6825		1/0 1/ <u>0                                    </u>	EA. ÆA	0.60 0.80	\$ 7.01 <b>\$ 7.32</b>
GDDS 001 GDDS 002		814	\$ 3,394,38	H 6851 H 6853		3/0 3/0	EA. EA	1.00 - 1.20	\$ 8.13 \$ 8.59
GDDS 003 GDDS 004	5/8" PR	. 968		H 6859 H 6860	##	3/0 7/0	EA. EA.場局	1.12 1.39	\$ 9.02 \$ 9.92
GDDS 004 GDDS 005	5/8" PR 5/8" PR		\$ 3,900.24 \$ 4,619.87	H 6863  H 6866	5-1-1-1	7/0 7/0	EA. EA.	1.47 1.56%	\$ 10.42 <b>\$ 10.9</b> 4
Glacier Snowblower		ictor		H 6930		9/0 7/0	EA. ÆA	3.20 1.60	\$ 15.90 <b>\$ 7\30</b>
Packaged 1 Pair Per Bo SE 1301 SE 1308	PR		\$ 78.30	H 7214 H 7215		7/0 7/0	EA. ÷EA.	1.80 1.80	\$ 7.89 \$ 8.44
SE 3300 SE 3301	PR	12	\$ 92.34 \$ 85.24	H 7216 H 7420	7	7/0 )/0	EA.	2.40 2.80	\$ 9.99 \$ 11.94
SE 3302 SE 3303	PR	4	\$ 53.38 \$ 29.57	H 7426 H 7813		)/0 //0	EA. EA.	3.20 - 1.76	\$ 14.64 \$ 10.38
SE 3305 SE 3307	PR	V 16 (	\$ 113.81 \$ 113.81	H 7815		7/0 1/03/43/44	EA. EA:	1.96 4.80	\$ 11.52 \$ 23.83
SE3308	PR PR		\$ 106.87 \$ 53.38	H 9567	1	1/0	EA.	5.80	\$ 27.34
SE 3312 SE 4300 SE 5307	PR	22041	\$ 99.61 *\$* 166.59	Truck Alloy H 6319 SL	Square Lir	<mark>ık</mark> ömm ≠se	EA	0.62	\$ - 5.82
SE 5307 SE 5308 SE 5313	PR CRR	30 🎉	\$ 177.74 \$ 213.42.	H 6321 SL H 6351 SL	5.5	mm nn	EA. EA:	THE VANABLE SHORT SHOW THE SALES	\$ 6.04 \$ 7.20
SE 7/106	PR	3 84	\$ 135.12 \$ 53.38	H 6353 SL		mm	EA.	A TOTAL PROPERTY OF THE PROPER	\$ 7.85
SE 7129 SE7/145	PR BR	. 6 . 20 (1	\$ 52.90 \$ 142 <i>,</i> 22	Alloy V-Bar 图 6930 A	The state of the state of the state of	A contraction Continue		Control of the Contro	\$ 19:05
Glacier Replacemen	nt Cross Chain • 1/0		-\$ -3 <i>1</i> 215	H 6940 A		1/0	EA.		\$ 21.54
H 5419 H 5420	1/0 EA 1/0 EA	. 0.20	\$ 3.57	Alloy OTR S		( inin) · · · ·	EΑ	9.4	\$ 18,24
H 5422 H 5414SL	1/0 EA 3.7 EA	. 0.20	\$ 3.95 \$ 4.12 \$ 3.57	H 6730 H 6740	10	mm mm	EA. EA.	3.4	\$ 30.17 \$ 35.21
H 5419 SL H 5420 SL	3.7 EA 3.7 EA	. 0.20	\$ 4.12	H 6740 H 6750	12	mm mm	ĒA. ĒA		\$ 45.76 \$ 46.91
H 5422 SL 8821	3.7 EA 46" EA	. 0.20	\$ 4.68	H 6750 H 6760	12	mm	EA.		\$ 60.98
8825 8851	.45" EA .45" EA		\$ 4.82 \$ 4.82 \$ 5.28	Passenger					<u> </u>
8853 H-292 SL	.45" EA 9/0 EA	. 0.40	\$ 5.28	PRG 242 V PRC 267 V	4.0	350 / S	The state of the s	10,3==+	\$ <u>5</u> 92 \$ 5.92
H 293 SL H 294 SL	9/0 EA	. 5.53	\$ 28.11	PRC 293 V PRC 317 V	William Land	35 35	EA) EA.	\$101 <b>4</b> 7; +\$	\$ 5.92 \$ 5.92 \$ 5.92
H 295 SL H 296 SL	9/0 EA 9/0 EA 9/0 EA	. 5.20	\$ 31.84	PRC 343 V PRC 370 V		35 35 35	EA.	0:4	5.92
H 297 SL	9/0 EA	. 5.60	\$ 37.36	PRG 395 V PRC 425 V		35: 11	EA:	0.5	5.92 5.92
H 298 SL H 299 SL H 6219	9/0 EA	. 7.70	\$ 40.75 \$ 53.02			35 	EA.	0.5	\$ 5.92
H 6221	4/0 EA		\$ 4.37 \$ 4.37	Light Truck	la sa	45:	EA:	1.0	8.72
H 6225 H 6229	4/0 EA	. 0.60	\$ 4.37 \$ 4.50	LTRC 420 V		45 45	EA.	0.9 • 0.9	\$ 8.72 \$ 8.72
H 6251 H 6251 TSL	6/0 EA 7mm EA	. 1.15	\$ 4.82 \$ 6.32	Truck V-Tra					And angles of the second
H 6258 H 6253 TSL	7mm EA	. 1.30	\$ 5.25 \$ 6.89	HTRG 470A\ HTRC 555 \	7	45 45	EA. EA.		\$ 10.12 \$ 10.12
GST-6253 continued next column	zomm. ≥zoz.EA	140 x	5 11.01	HTRC 675 \\ HTRC 740 \	<i>i</i>	45 45	EA.	1:4 1.4	\$ 10.12 \$ 10.12

pewag	Pewa	g & Gla	acier Ac	cessories & Repai	r Parts		Glacier Chains
Stock Number	Order Unit	Unit Weight	Jobber Price	Stock Number	Order Unit	Unit Weight	Jobber Price
Glacier TIRE CHAIN ADJUST				SIDE CHAIN REPAIR LINK	5		<del>_</del>
94 (Spring & Chain) 96 (15" Tarp Strap)	PR EA.	/1,20 0.24	\$ 65.61 \$ 3.49	603	EA.	0.02	\$ 1.29
97 (Rubber Adjuster)	FR.	1,25	\$ 18.46	605 607	EA. EA.::::	0.08 0.06	\$ 1.48 \$ 1.64
98 (Spring & Chain) 99 (Rubber Adjuster)	PR. PR	5.00 0.50	\$ 90.15 \$ 8.91	608SC	EA.	0.12	\$ 1.04 \$ 1.96
100 (Rubber Adjuster)	PR.	0.44	\$ 6.48	609SC	EA	0.26	\$ 2.04
101 (Rubber Adjuster) 102 (Rubber Adjuster)	PR. PR.	3,00 0.60	\$ 80:65 \$ 5.01	610	EA.	0.18	\$ 2.15
103 (Multi Arm Adjuster)	EPR 1	1:50	\$ 27.89	Pewag CROSS CHAIN REP	AIR LINKS		
105 (Multi Arm Adjuster)	PR.	0.75	\$ 18.69	705	EA	Unit Wgt	\$ 1,23
TIRE CHAIN REPAIR PLIERS	EAN.	d of	£ /2.06	707	EA.	0.06	\$ 1.73
201 (Import)	EA.	0,35 7.95	\$ 43.06 \$ 178.63	708 710	EA:	RECORDER TO THE PROPERTY OF THE	\$ 2.15
202 (Import) 203 (Domestic)	EA. EA.	10.40 9.40	\$ 275.75 \$ 576.66	712	EA. EA	0.18 **0.32	\$ 4.18 \$ 5.82
202A	EA.	9.40	\$ 141.00				
BC36 (36" Bolt Cutter)	EA.	12.00	\$ 90.21	Glacier REPAIR LOCKS Chain Size r	nm		
CAM TOOLS				908 8.2	EA:	0.2	\$ 6.97
204LT 204	EA.	-0.25 0.40	\$ 4.20 \$ 6.31	910 10 912 12+	EA. EA:	0.6 10	\$ 10.91 \$ 12.76
			Ψ 0.01	<u>9</u> 12	EA.	e eglaUstra	φ 12.70
OTR CLEVIS SIDE CHAIN FA	<u>STENER -</u> EA	Control of the second s	\$ 11.07	Pewag SIDE CHAIN - Conti	nuous - No		d
317	EA.	0.80	\$ 25.83	Dia 4/0	a⊸Ft. ⊷	Per Foot 0.35	\$ 3.98
SPEED HOOK - Inside Faster	ner	Unit		<b>1006A</b> 6/0	Ft.	0.40	\$ 4.61
Dia 318 207/20	- AEW AREA	Weight	C Z Z Z OF	1007A 7/0 7/0 1009A 9/0	Ft.	40 <u>.80</u> 1.00	\$ 5.19 \$ 6.00
<b>319</b> .281	EA.	0.02 0.08	\$ 1.85 \$ 3.70	1011A 11/0	e Ft	1.40	\$ 7.77
<b>320</b>	EA.	0.20 0.30	\$ 4/64 \$ 5.40	Power SIDE CHAIN Herds	المدادة المداد		
	L/\.		<del>ψ 3.40</del>	Pewag SIDE CHAIN - Harde Dia	enea - Conti	nuous Per Foot	
CROSS CHAIN HOOKS Dia		Unit Weight		1008	r - Ft	4. 0.60	\$, 6,47
408 ************************************	EA.	- 0101	\$ 0,60	1010 9/0 1012 11/0	Ft.	1.04 1.40	\$ 7.49 \$ 16!87
<b>405</b> .250 <b>406</b> .281	EA. 第46A	0.06 0.10	\$ 1.03 \$ 1118			CONTROL OF STREET	West Wilder
407 .312	EA.	0.16	\$ 1.44	Glacier SIDE CHAIN - Conti	nuous	Dor Foot	
<b>409</b> 410 .406	EA.	0.26 0.30	\$ 1.80 \$ 2.38	1004 4/0	Ft sa	Per Foot	\$ 2.51
411 433	EA .	0/43	\$ 2.91	<b>1006</b> 6/0	Ft.	0.40	\$ 3.14
<b>413</b> .512	EA.	0.62	\$ 4.10	1007 7//0 1009 9/0	Ft.	0,60**= 1.00	\$ 3,63 \$ 4.38
CROSS CHAIN SWIVEL HOO	KS	Unit Weight		1011			\$. 5.85
505	EAW.	(0),1(0)	\$ 3.66	1013 13/0 4016 56/0 w/ Cap	Ft.	2.20	\$ 10.21
507   509	EA.	0.24	\$ 4.80 \$ 5.27	1017 4/0 w/ Can	n Ft.		\$ 27,77 \$ 19.33
511	EA.	0.34	\$ 8.47	1019	is a Ftha A		\$ 36.11
5[[3] 5858SP	EA.	0.58 0.28	\$ <u>9/25</u> \$ 8.22	Glacier TWIST LINK CROSS	S CHAIN - C	ontinuous	
5861 (Ruggo)	* EA	<b>4</b> 4.0/58	\$ 11/82	Dia		Per Foot	
5862 (Ruggo Hanger) 5864 (Ruggo Washer)	EA. FÄ	0.30 0.064	\$ 4.43 \$ 8.59	<b>2004 3</b> 4/0 <b>6</b> /0	Ft.	0.40 0.60	\$ # 445
			9.905	2007	rt. Fi		\$ 5.01 \$ 6.15.
GEN	<u>IUINE</u>			<b>2009</b> 9/0	Ft.	1.40	\$ 7.19
per	waġ			<b>2011</b> 11/0 14/0 14/0	Ft.	COLUMN STREET,	\$ 10.44 \$ 15.38
	RLD'S						<del>- 10.00</del>

Questions? Call Us At: 1-800-445-2895

**Accessories & Repair Parts** 

pewag	Repair Parts	& Ace	cessories	Glacier Chains	pewag	NEW at Pewag!		Glacier Chains
Stock Number		Order Unit	Unit Weight	Jobber Price	Stock Number	Order Unit	Unit Wgt	Jobber Price
Glacier SQL	JARE LINK - Conti	nuous	D-11 F-14		Pewag SLING-	-IN-A-BOX (G100 Adjustable Sli Description	ngs)	
2005'SL	Dia 5.6mm	* Ft	Per Foot <b>\$</b>	4.94	S1075S 9/	/32 <sup>r</sup> x 8'sos xk EA.	6.20	\$ 238.66
2007 SL	7mm	Ft.	0.82 \$			/32" x 5' DOS XK EA. /32" x 10' DOS XK EA.	12.02	\$ 425.77
2008 SL	8mm	Ft.	0:94 \$	<ul> <li>Established and a substitution of a</li></ul>		/32" x 10" QOS XK EA.	19.40 42.24	\$ 506,96 \$ 869,33
2010 SL	10mm	Ft.	1.47 \$	Own	S101010S 3	√8" x 10' SOS XK <b>EA</b>	and the second of the second	\$ 395.23
2012 SL		Ft.		12.49		8/8" x 5' DOS XK EA. 8/8" x 10 DOS XK EA.	24.50 39/25	\$ 620.49 <b>\$</b> 733.76
Glacier SQU	JARE LINK -TWIST Dia	ED - Co	ontinuous Per Foot			o-Go (G80 Tow & Pulling Chain	w/Gral	b Hooks)
2008 TSL	* 8mm - (8)	Market Control	The state of the s	/8,94		Description WLL 80.5/16" x 10" 4500 EA	10.70	\$ 115.34
2010 TSL	10mm	Ft.	1.40 \$	10.60	<b>T8816</b> G	680 5/16" x 16' 4500 EA.	16.55	\$ 146.65
Powar "ALL	SQUARE" CROS	S CHVII	N Continuo	10			20.10	THE RESIDENCE THE PARTY NAMED IN THE
. cway ALL	- OWOMINE OROS	JO OTAL	Per Foot	AD CA	T81010 (T81016	G80 3/8" x 10' 7100 EA. G80 3/8" x 16' 7100 EA.	17.86 26.36	\$ 140.72 \$ 179.90
3003	3.7mm	* F(*	0.20 -\$	3.73			32.65	
3004	4.5mm	Ft.	0.30 \$	4.32	ELD Grada 90			
3005	. 5.6mm	Ft.	0.40 <b>\$</b>		ELD Grade 80	Weld On Bucket Hooks (BH) WLL		
3007 3008	7mm	Ft.	0.80 \$	7.47	BHPITC : ** 1	JITON VEA.	1.25	\$ 89.95
3008 3008TSL*	8,2mm 8.2mm	Eta	1.10 <b>\$</b> 1.12 <b>\$</b>	8.94 10.43	BH-3TC	3 TON EA.	2.30	\$ 109.54
3010	0.2mm	eft. 治	1.12 <b>3</b> 1.68 <b>\$</b>	15.53	BH-5TC	4 TON EA 5 TON EA.	4.25 4.75	\$ 154.00 \$ 161.21
3010TSL*	10mm	Ft.	1.72 \$	16.36	BH-8TC	**************************************	8.50	TOTAL CONTRACTOR AND ADDRESS OF THE PARTY.
3012	12mm	Ft.	2.12 \$	- 22.92	BH-10TC	<u> 10 TON EA.</u>	11.75	\$ 251.03
* Twisted Squ	ıare Link				ELD Grade 80	Weld On Bucket Hooks (BH-C)		
CAM SIDE C	HAIN TIGHTENER	SW/L	ong Link Unit Wgt		BH-C10TC BH-C18TC	WLL. 10 TON EA. 18 TON EA.		
5998 5999	4/0	EA.	0.245 \$	11,59	Corex Chain R		23.80	\$ <u>502.96</u>
3999	6/0	EA.	0.50 \$	14.23		Description WLL (lbs)		
EMERGENC	Y CHAINS		Unit Wgt		200SD St 201HD	andard Duty 75,000 EA. Heavy Duty 150,000 EA.	18 40	\$ 209191 \$ 395.90
6081	4/0	PR	1.5 <b>S</b>	11.89	Genuine Merrit	tt Tire Chain Carrier		
6083	6/0	PR.	2.0 \$	24.60		Canacity		
6085V					1	cription   Gapacity     Ibs		
6086V	6/0 Vbar	PR.	8.0 \$	68.45		With Lid 300 EA.	25 . 22	\$ 359.54 \$ 340.22
6087 6088V	7/0 Vbar	PR. PR.	14.6 <b>\$</b>	39.45		Mounting Kit (M233/M384)) EA	4	\$ 340.22 \$ 92.05
	air (2 pcs) per bag	FR.	14.0 \$	101.05	M385 18" w/Rea	movable Lid 300 EA.		\$ 359.54
. uonugou , pi	an (2 poo) poi bag				M284 24" WR6 M3840 18'	movable Lid 300 € EA. EA. EA. EA.	125 ) 20	\$ <u>359,54</u> * \$ 216.56
<b>EMERGENC</b>	Y QUICK LINK		11.413824		M2880 24	No Fig. 2 2 300 EA		\$ 210.56 \$ 241.44
8004	3/46/4	EA.	Unit Wgt	NEW YORK THE PROPERTY OF THE PERSON OF THE P	Glacier Grips (			
8006	1/4"	EA.	0.07 \$	3.89		escription Shoe Size	10\150	\$ 15,23
8008 8010	5/ <u>(</u> 6) 3/8	EA;	0.14 \$	4:86	GSC-M	The state of the s	TOTAL STREET, ST. ST. ST.	\$ 16.04
8018	SUI DEPRENDE A CREMENT MENNENNENNENNENNENNENNENNENNENNENNENNENN	EA. ÆARST	0.28 <b>\$</b> 0.46 <b>\$</b>	5.81 7/97		Large 8% - 10% PRs xtra Large 11 - 13 PR.	0:80**	\$ <u>16.71</u> ± \$ 18.46
SIDE CHAIN	FASTENER - Outs	side			Pewag Utility T	ote Bags		
	0.00	Telephone was an	Unit Wgt	West was a second as a second	Mintalote Bag.	Capacity Dimensions	hvenset	0.00
8220 8230	6.0	EA	0.08	5,67	Small Tote Bag		0.60	\$2 8109 \$ 8.47
6230 8250:		EA.	0.16 <b>\$</b>	8.98 11.35	Medium Tote B	<b>agu</b> 55 lbs: ≥ 10" X 10" X 8"	0.70	\$ 8.92
8260		EA.	0.40 <b>\$</b>	11.53	Large Tote Bag	65 lbs 10" x 10" x 13" EA.	0.75	\$ 9.36
		EA:	1,00) 4 <b>\$</b>	20.10 25.86		new		
		<u> </u>						
5297	KLES - Screw Pin -					Q pewaë		
8270 5297 BOW SHACK SHAGKUE 3/						(Pewagi) 530 Years of Inno		

Longth

Stock

Number

#### Pewag & Glacier Load Securement Systems

Jobber





#### **Pewag Grade 100 & 120**

Canacity

Order Unit

Unit

Mat

Chain

Siza



Glacier	Grade	70
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TAGUIDEL	Lengin	SIZE	Capacity	OHE	vvgt	and the state of	rnce
Pewag Gra	ade 100 <b>T</b> ı	ransport	Chain wit	th Gra	b Hoo	oks	
		<u> </u>	WLL				
TD10820	20'	-5/16# ×	-5.45700 .	EA.	20%	\$	178.35
TD101020	20'	3/8"	8800	EA.	37	\$	242.53
TD101320	# 20'	1/2"	15000	EA.	65	\$	426:68
Pewag Gra	ade 100 R	atchet B	inders WLL				

RLB108 - 9/0	32" = 5/16"	5700	EA	10 9	123.71
RLB1010	3/8"	8800	EA.	12	127.58
RLB1013	1/2° C	15000	EA.	15	224.74

#### Pewag Grade 120 Transport Chain with Grab Hooks

			WLL_			
TD12720	20!::::	9/32"	5200 /	EA.	-20:-:	\$ 276.80
TD121020	20'	3/8"	10600	EA.	37	\$ 387.89
TD121320	201		17900	EA.	65	\$ 767,53

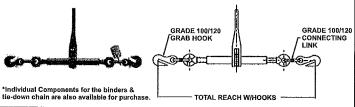
#### Pewag Grade 120 Ratchet Binders

		VVLL			
RLB127	9/32" 55/16	<b>!</b> *. 5200 ×	EA.	9.00	\$ 161.34
RLB1210	3/8"	10600	EA.	12	\$ 195.36
RLB1213	# 1/2 <sup>n</sup>	17900	EA.	×15:	\$ 368.56
				The second second	THE PARTY OF

## Grade 100 & 120 Lashing/Tie-Down Chain INNOVATIVE SAFETY



#### Grade 100 & 120 Ratchet Binders



#### **FEATURES AND BENEFITS**

- Grade 100 is up to 33% stronger & Grade 120 is up to 58% stronger than the standard Grade 70 tie-down chain.
- High quality European Chain and Components
- Meets & exceeds NACM specifications
- Due to the higher strength G100 & G120, the chain can be downsized in many applications resulting in less weight and easier handling & use.
- Due to the unique design of the shortening hook, the chain retains 100% working load even when shortened

Stock Number	CC Size	Order Unit	Unit Weight	Jobber Price
Glacier G70 Trans Less Than Barrel (	port Chai Qtv	n with Gra	b Hooks	- 100 - 100
G7TC-51616-YC		EA.	= 18 = .	\$ 53,85
G7TC-51620-YC	5/16	EA.	22	\$ 65.74
G7TG-51625-YG	5/16	EA	26-	\$ 80.29
G7TC-3816-YC	3/8	EA.	27	\$ 73.47
G7:TC-3820-YC	3/8	ÉA.	34	\$ 90:094
G7TC-3825-YC	3/8	EA.	40	\$ 109.99
G7TC-1220-YC	1/2 -	EA.	ن ∞.59.	\$ 181.48

### Glacier G70 Transport Chain with Grab Hooks Full Barrel Qty

G7TG251616-YC	5/16	- 30°pcs	540 <b>\$</b>	46.68
G7TC-51620-YC	5/16	25 pcs	575 \$	56.98
G7TC-51625-YC	5/1.6	**20 pcs	7.45 \$	69.59
G7TC-3816-YC	3/8	20 pcs	700 \$	63.68
G7TC-3820-YC	3/8	20 pcs 🐰	∞620 <b>\$</b>	78.08
G7TC-3825-YC	3/8	15 pcs	760 <b>\$</b>	95.33
G7TC-1220-YC	1/2	12410 pcs	560 <b>\$</b>	157/29

## | Glacier G70 Chain - Continuous | G7.T.C.2516-Y.C. | 5/1617 | Ft. | 1/16 | \$ 3:01 | G7.T.C.38-Y.C. | 3/8 | Ft. | 1.49 | \$ 4.05

IG/IICAIIZ=YC	2.38 - \$
Glacier G70 Clevis Grab Hooks	
C7/CC151165YC4	0.6 \$ 3.12

G7CG-38-YC 3/8 EA. 1.1 \$ 4.20 G7CG-1/2-YG 1/2 EA \$62.40 \$ 8.7	G7/CG-516-YC	5/16	WYEA.	0.6	\$ 3.12
G7CG2121YG		3/8	EA.	1.1	\$ 4.20
	G7CG3123YC	4) <u>6</u> 4/2	EA	212.4	\$ 8.73

#### 

Glacier G70 Bulk Drums - Continuous				
G745161D5YC	<i>15/</i> /([6]	550	(6/4 <b>1</b> 0)	\$ 2.624
G7-38-D-YC	3/8	400'	596	\$ 3.50
G7/41/24D-Y/C	1/2	200	476 ***	\$ 6.89

#### Glacier G43 Lever Load Binders

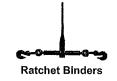
	WLL			
LLB 51(608)	5400	ĒΆ	48.46	5 2 29 90
LLB-3812	9200	EA.	9.84	\$ 49.28
LILB=1258####	13000	PAFA	10.7	\$24.401.09

#### **Glacier G43 Ratchet Load Binders**

	WLL			
RLB 51638	(5):(0(0)	EA	10/35	5 4 1 8 9 8 3
RLB-3812	9200	EA.	11.61	43.53
RLB-1/258	4/3000	E REAL		53.80

#### **Grade 70 Transport Chain**





## **A WARNING**

Load Binders & Chain are NOT to be used for overhead lifting!

### **Tire Chain Fitting & Clearance Information**

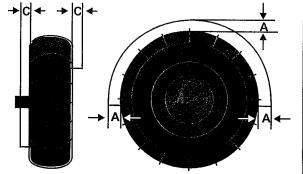
### S.A.E. Minimum Clearance Specifications For Tire Chains:

Note: For design purposes, "D" is the maximum grown tire section width as established buy the Tire & Rim Association (TRA). The minimum clearances specified must be maintained around spring clips, fenders, braces, splash pans, fuel lines, brake lines, brake controls and wherever necessary.

Tire size must be known in order to select a tire chain of correct fit. For passenger cars, vans and small pick-up trucks, it is important to check the owners manual. The restricted wheel clearances in most of today's downsized and front wheel drive (FWD) vehicles may require the use of S.A.E. Class "S" tire chains or prohibit their use, as noted in the owners manual. Tire chains are sized to fit on standard highway tread designs. M&S tires or Snow tires may require chains different than listed in fit charts. Tire chain fit charts are offered as a guide only for fitting tire chains. All tire chains should be pre-fitted to the vehicle tires before use is required to determine if the chain is suitable for use on the vehicle. It is the vehicle operator's responsibility to make this determination.

#### Please Note:

- 1.) All tires containing an "R" designate "Radial" tires. All traction devices for sizes with a letter designation (such as P175/70R-14) will fit regular tires (i.e. 175/70-14).
- 2.) Most tire size designations shown do not indicate radial construction. This is done by replacing the dash with a capital "R" in the tire size listing. Example: 10.00-20 becomes 10.00R20. Chains listed can be used on Radial and Regular tires.
- 3.) Snow tires, Mud & Snow (M&S) tires and other oversized tires may require a larger size chain.
  - -SAE Class "S": Regular Passenger traction devices for vehicles with restricted wheel well clearances.
  - -SAE Class "U": Regular and "All Square" tire chains for vehicles with regular wheel well clearances.
  - -SAE Class "W": Passenger traction devices that use light truck components, and some Light Truck PL Chain.



Tire Chain Minimum Clearance Chart  Minimum Wheel Well Clearances				
SAE Class "S"	1.46" / 37mm	.59" / 15mm		
SAE Class "U"	1.97" / 50mm	.91" / 23mm		
SAE Class "W"	2.50" / 63.5mm	1.50" / 38.1mm		

### Pewag Universal & Erzberg Fitting / Sizing Information



Goodyear 20.5R25 GP-2B G3

Dia: 58.1" = Cir: 182.53 x Width: 20.9" = 3815 sq in.



Goodyear 20.5R25 RT-5C L5

Dia:63.8" = Cir: 200.4" x Width: 22.7 = 4549 sq in. Today's equipment tires can vary greatly in physical size - making it important to know your tire BRAND, Model and the E, G or L number when ordering equipment chains.

The Goodyear OTR tires shown to the left are a graphic example of this variation in physical size - Both are cataloged as 20.5R25 tires - yet there is a 17% difference in the physical size of the tires when fitting a tire chain such as the Pewag Universal & Erzberg chains. There is a 5.7" difference in the diameter of the 2 tires which directly effects the length of the chain needed to connect around the tire - by 17.9"!

How is this calculated ??

Diameters are translated into circumference by multipling the diameter x 3.1416 x the width = tread area to be covered by the tire chain. In the example to the left, this calculation yields results of 3815 vs 4549 sq inches - a 17% variation.

Pewag Universal & Erzberg Chains are designed to fit up to L4 tires - (that have NOT been capped). For capped L4 tires AND L5 tires - Pewag makes "Extension Felds" which can easily be added to the chains to increase the length of the chain for these type tires. The use of extension felds insures the best possible fit on the larger OTR tires and should be anticipated when ordering any tire chains for use on OTR tires.

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#### PEWAG, INC. TERMS AND CONDITIONS OF SALE

I. Offer and Contract

No offer or contract shall be binding upon Pewag, Inc. (the "Seller") except by issuance of the Seller's printed acknowledgement form. Acceptance by Seller of buyer's (the "Buyer") order is expressly made conditional on assent of these terms and conditions (the Conditions"), either by written acknowledgement or by conduct of Buyer that recognizes the existence of a contract with respect to the products (the "Products") and services described on Seller's acknowledgement. No additional or different terms or conditions will be binding upon Seller unless specifically agreed to in writing; failure of Seller to object to conditions contained in any other writing or other communication from Buyer shall not be construed as a waiver of these Terms and Conditions nor acceptance of any such other provisions. These Terms and Conditions also serve as notice of Seller's objection to and rejection of any terms and conditions of purchase or sale included in Buyer's order or other writing that are different from or additional to these Terms and Conditions. Paragraph headings herein are for convenience only and are not to be considered in interpreting any of the provisions herein.

II. Delivery and Risk of Loss and Licenses

1. Delivery of the Products to a common carrier at Seller's principal place of business or at any other loading point, if so agreed to by the parties in writing, shall constitute delivery to Buyer ("Delivery"), and regardless of shipping terms or freight payment, all risk of loss or damage in transit shall upon Delivery, shift to Buyer. If Buyer is responsible for any shipment delay, Seller's written notification to Buyer that the Products ordered hereunder are ready for shipping shall constitute Delivery to Buyer, and all further risk of loss or damage as well as all costs for handling, transportation and storage shall be borne by Buyer.

2. Seller shall not be liable for any damages as a result of any delay or failure to deliver due to any cause beyond Seller's reasonable control, including without limitation, any act of God, act of Buyer, embargo or other governmental act, regulation or request, fire, accident, strike, slowdown, war, riot, delay in transportation or inability to obtain necessary labor, materials or

manufacturing facilities.

III. Suspension and Cancellation

1. If Seller shall be prevented from delivering the Products as a result of delay or default on the part of Buyer or any other reason beyond Seller's reasonable control Seller shall be entitled to reschedule the Delivery or performance date or dates as it shall reasonably require.

2. Buyer may not cancel, terminate or return any orders accepted by Seller in accordance with Article I hereof, except with Seller's prior written consent and then only upon such terms as shall be acceptable to Seller, in its sole discretion. Authorized return shipments must be returned in good order and condition to Seller's principal place of business, unless otherwise specified by Seller, must be accompanied by a packaging slip, and must have transportation and insurance charges prepaid. Collect or unauthorized return shippments will not be accepted by Seller. Buyer agrees to pay Seller a restocking fee of twenty percent (20%) of the original purchase price for any return shipments authorized by Seller. Buyer shall receive a credit for the purchase price, less any amount due to Seller for the aforementioned restocking fee, for any authorized return shipments, provided that any Products are returned to Seller in good order and resellable condition as determined by Seller in its sole discretion.

IV. Products

Seller reserves the right to revise and discontinue Products at any time and without prior notice. Seller will ship Products that have the same or similar functionality and performance of the Products ordered, but changes, including but not limited to changes with regard to color, construction, measurements and weight, due to technical requirements between what is shipped and what is described in specification sheets, catalogs, brochures or the like, are possible and shall not constitute a defect in the Product or non-combiance on the part of the Seller.

V. Prices and Payment

1. If the Products are shipped from Seller's principal place of business or from any other location within the U.S.A., the quoted price is F.O.B. Seller's principal place of business or the location of shipment, whichever is applicable unless otherwise agreed upon in writing.

2. A minimum order of one hundred U.S. Dollars (\$100.00) is required.

The Seller reserves the right to alter the price of Products quoted in the catalogue.

4. All prices are subject to change prior to Seller's issuance of an acceptance form. For all prices, products, and services Seller reserves the right to make adjustments due to changing market conditions, product discontinuation, or other extenuating circumstances.

- 5. The quoted price of the Products does not include palletization, insurance, taxes, freight and shipping charges or similar charges. Buyer shall be responsible for any palletization, insurance, taxes, freight and shipping charges or similar charges of shipments of the Products and Buyer shall reimburse Seller for any such charges paid by Seller, unless otherwise agreed upon in writing. The shipping policy may vary between different product groups please refer to the most recent Seller price list and/or catalogue for detailed information.
- 6. To the extent that any Products shipped outside the continental U.S. are subject to any duties, tariffs, taxes, freight costs, palletization or similar charges, such charges, which are not included in the quoted price, shall be borne by Buyer, unless otherwise agreed upon in writing.
- 7. Payment for all orders must be received by Seller within thirty (30) days of the date of the invoice.
- Seller reserves the right to demand prepayment of all orders by customers who have not established credit with the Seller.
- 9. Seller reserves the right to make deliveries in installments. All such installments shall be separately invoiced and paid for when due, without regard to subsequent deliveries.
- 10. Overdue amounts shall bear a delinquency charge of interest at eighteen percent (18%) per annum or the maximum rate permitted by law. The interest rate is subject to change at Seller's

#### VI. Taxes and Other Charges

Any manufacturer's tax, occupation tax, use tax, sales tax, excise tax, duty, custom, inspection or testing fee or charge of any nature whatsoever imposed by any governmental authority, on or measured by the transaction between Seller and Buyer shall be paid by Buyer in addition to the price quoted or invoiced. In the event that Seller is required to pay any such tax, fee or charge, Buyer shall reimburse Seller therefore unless otherwise agreed upon in writing,

VII. Limited Warranties

1. Seller warrants that the Products shall be free from defects in material and workmanship for a period of ninety (90) days from receipt of the Products by Buyer, unless otherwise agreed upon in writing. Seller's obligations under the aforesaid warranty shall be repairing or replacing any part or parts of the Products, which if properly installed, used and maintained, prove defective in material and workmanship. Any freight charges shall be the responsibility of Buyer. Such repair or replacement shall be Seller's sole obligation and Buyer's sole remedy hereunder and shall be conditioned upon a) Seller's receipt of written notice of any alleged defect within

five (5) days after its discovery, and b) at Seller's option, return of such defective Products or part thereof freight prepaid to Seller's principal place of business. Any Product repaired or replaced pursuant to this warranty will be warrented for the remain of the original warranty period.

2. Seller's obligations under paragraph 1. of this provision shall not apply to any component or part of the Products sold hereunder which a.) is consumed or by normal wear and tear, or b.) which is consumed by operation above rated capacity, excessive or abnormal use, or c.) which has a normal life inherently shorter than the herein stated warranty period, or d.) which has been damaged due to negligent or faulty use, alteration, maintenance, storage, repair, operation, or handling by Buyer, or e.) which is installed or operated in disregard of the operating manual/instructions of the Products. 3. Any description or representation of the Products whether in writing or made orally by Seller or Seller's agents, specifications, samples, models, bulletins, drawings, diagrams, engineering sheets, or similar materials used in connection with Buyer's order are for the sole purpose of identifying the Products and shall not be construed as an express warranty. Any suggestions by Seller or Seller's agents regarding use, application or suitability of the Products shall not be construed as an express warranty unless confirmed to be such in writing by Seller. Performance figures and specifications

by Seller are estimates only and are not warranties, unless expressly stated otherwise. THE WARRANTY EXPRESSED HEREIN SHALL BE IN LIEU OF ANY OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING, WITHOUT LIMITATION, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, AND IS IN LIEU OF ANY AND ALL OTHER OBLIGATIONS OR LIABILITY ON SELLER'S PART.

VIII. Warranty Claims, Inspection, and Waiver of Defects

1. Written notice of any alleged covered defect must be presented to Seller within five (5) days after its discovery, and Seller must be allowed to inspect the Products while they are in the alleged defective condition. Use of the Products must be suspended until written clearance is issued by Seller for continued use, provided that Seller, upon receipt of written notice of an alleged defect, proceeds without unreasonable delay to remedy any defect coming within the warranty.

2. Buyer shall inspect all Products immediately upon their arrival and shall give written notice to Seller within five (5) days after receipt of the Products of any claim that the Products do not conform to the terms of the contract. Seller shall have reasonable access to inspect any allegedly

non-conforming Products.

3. Buyer waives any right to assert any claim against Seller arising from any non-conformity of the Products sold hereunder which would have been observable on reasonable inspection or testing within five (5) days after Delivery.

IX. Limitation of Liability

1. Except as otherwise agreed in writing, Seller's liability with respect to the Products shall be limited to the warranty provided in Articles VII. and VIII. hereof, and shall be limited to the contract price.

2. SELLER SHALL NOT BE SUBJECT TO ANY OTHER OBLIGATIONS OR LIABILITIES, WHETHER ARISING OUT OF BREACH OF CONTRACT, WARRANTY, TORT (INCLUDING NEGLIGENCE AND STRICT LIABILITY), OR OTHER THEORIES OF LAW, WITH RESPECT TO THE PRODUCTS SOLD OR SERVICE RENDERED BY SELLER, OR UNDERTAKINGS, ACTS OR OMISSIONS RELATING THERETO. WITHOUT LIMITING THE GERNERALITY OF THE FOREGOING, SELLER SHALL IN NO EVENT BE LIABLE FOR ANY INCIDENTAL, INDIRECT, SPECIAL OR CONSEQUENTIAL DAMAGES, OR FOR ANY OTHER LOSS, DAMAGE OR EXPENSE OF ANY KIND, INCLUDING LOSS OF PROFITS, ARISING IN CONNECTION WITH THE CONTRACT OR WITH THE USE OR LIABILITY TO USE SELLER'S PRODUCTS FURNISHED UNDER THIS CONTRACT.
SELLER'S SOLE LIABILITY AND BUYER'S SOLE REMEDY IS LIMITED TO EITHER (I)
REPAIR OR REPLACEMENT OF DEFECTIVE PARTS OR PRODUCTS, AND/OR (2) AT SELLER'S OPTION, RETURN OF THE PRODUCTS TO SELLER AND REFUND OF PURCHASE PRICE.

X. Security Interest
BUYER HEREBY GRANTS TO SELLER A SECURITY INTEREST IN THE PRODUCTS
SOLD HEREUNDER TO SECURE PAYMENT OF THE PURCHASE PRICE OF SUCH PRODUCTS AND AGREES, AND APPOINTS SELLER ITS AGENT, TO TAKE ALL SUCH ACTION AND TO EXECUTE ALL SUCH DOCUMENTS AND INSTRUMENTS AS MAY BE NECESSARY OR REASONABLY REQUESTED BY SELLER TO PERFECT AND CONTINUE SELLER'S SECURITY INTERESTHEREUNDER.

XI. Severability

If at any time any one or more of the provisions of these Terms and Conditions become invalid, illegal or unenforceable in any respect for any reason, the validity, legality and enforceability of any such provision in every other respect and of the remaining provisions of these Terms and Conditions shall not be in any way impaired.

XII. Non-Waiver

The failure of Seller to enforce at any time or for any period of time, the provisions of these Terms and Conditions, shall not be construed as a waiver of such provisions or of the right of the Seller thereafter to enforce each and every such provision.

XIII. Arbitration
All disputes arising under this Contract shall be settled by final and binding arbitration in the City of Chicago, Illinois in accordance with the Commercial Arbitration Rules of the American Arbitration Association then in effect. The parties may agree on the selection of a single arbitrator, but in event they cannot agree, each party shall select an arbitrator and the two selected arbitrators shall select a third arbitrator. The award by the arbitrator or arbitrators shall be final and judgement upon the award rendered may be entered in any court having jurisdiction

XIV. Governing Law
THIS AGREEMENT AND ANY SALES HEREUNDER SHALL BE CONSTRUED IN ACCORDANCE WITH AND GOVERNED BY THE LAWS OF THE STATE OF ILLINOIS, WITHOUT REGARD TO ITS CONFLICTS OF LAW RULES.

XV. Complete Agreement

These Terms and Conditions of Sale and Seller's acceptance form constitutes the complete and exclusive statement of the agreement between the parties hereto. It supersedes all prior written and oral statements, including prior representations, statements, conditions, or warranties.

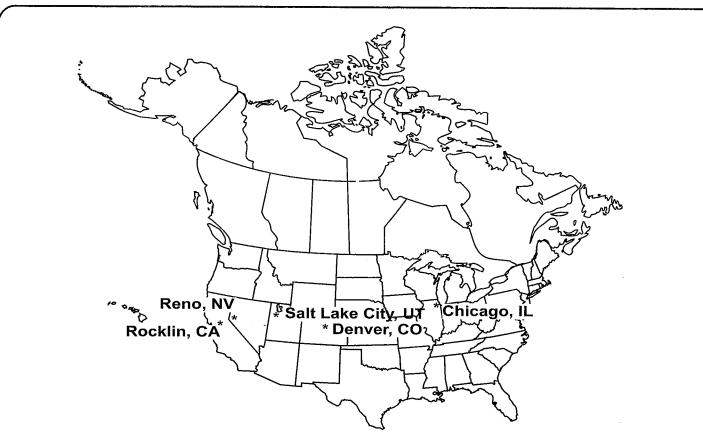
Revised 07/2005











Pewag, Inc. Traction Chain Products Customer Service Centers

1-800-445-2895

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#### State of West Virginia

### **VENDOR PREFERENCE CERTIFICATE**

Certification and application\* is hereby made for Preference in accordance with **West Virginia Code**, §5A-3-37. (Does not apply to construction contracts). **West Virginia Code**, §5A-3-37, provides an opportunity for qualifying vendors to request (at the time of bid) preference for their residency status. Such preference is an evaluation method only and will be applied only to the cost bid in accordance with the **West Virginia Code**. This certificate for application is to be used to request such preference. The Purchasing Division will make the determination of the Resident Vendor Preference, if applicable.

	1 Will make the determination of the Resident vendor Preference, if applicable.
1.	Application is made for 2.5% resident vendor preference for the reason checked: Bidder is an individual resident vendor and has resided continuously in West Virginia for four (4) years immediately preceding the date of this certification; or,
	Bidder is a partnership, association or corporation resident vendor and has maintained its headquarters or principal place of business continuously in West Virginia for four (4) years immediately preceding the date of this certification; or 80% of the ownership interest of Bidder is held by another individual, partnership, association or corporation resident vendor who has maintained its headquarters or principal place of business continuously in West Virginia for four (4) years immediately preceding the date of this certification; or,
	Bidder is a nonresident vendor which has an affiliate or subsidiary which employs a minimum of one hundred state residents and which has maintained its headquarters or principal place of business within West Virginia continuously for the four (4) years immediately preceding the date of this certification; or,
2.	Application is made for 2.5% resident vendor preference for the reason checked:  Bidder is a resident vendor who certifies that, during the life of the contract, on average at least 75% of the employees working on the project being bid are residents of West Virginia who have resided in the state continuously for the two years immediately preceding submission of this bid; or,
3.	Application is made for 2.5% resident vendor preference for the reason checked:  Bidder is a nonresident vendor employing a minimum of one hundred state residents or is a nonresident vendor with an affiliate or subsidiary which maintains its headquarters or principal place of business within West Virginia employing a minimum of one hundred state residents who certifies that, during the life of the contract, on average at least 75% of the employees or Bidder's affiliate's or subsidiary's employees are residents of West Virginia who have resided in the state continuously for the two years immediately preceding submission of this bid; or,
4.	Application is made for 5% resident vendor preference for the reason checked: Bidder meets either the requirement of both subdivisions (1) and (2) or subdivision (1) and (3) as stated above; or,
5.	Application is made for 3.5% resident vendor preference who is a veteran for the reason checked:  Bidder is an individual resident vendor who is a veteran of the United States armed forces, the reserves or the National Guard and has resided in West Virginia continuously for the four years immediately preceding the date on which the bid is submitted; or,
6.	Application is made for 3.5% resident vendor preference who is a veteran for the reason checked: Bidder is a resident vendor who is a veteran of the United States armed forces, the reserves or the National Guard, if, for purposes of producing or distributing the commodities or completing the project which is the subject of the vendor's bid and continuously over the entire term of the project, on average at least seventy-five percent of the vendor's employees are residents of West Virginia who have resided in the state continuously for the two immediately preceding years.
requir again:	r understands if the Secretary of Revenue determines that a Bidder receiving preference has failed to continue to meet the ements for such preference, the Secretary may order the Director of Purchasing to: (a) reject the bid; or (b) assess a penalty ast such Bidder in an amount not to exceed 5% of the bid amount and that such penalty will be paid to the contracting agency fucted from any unpaid balance on the contract or purchase order.
author the re deem	omission of this certificate, Bidder agrees to disclose any reasonably requested information to the Purchasing Division and rizes the Department of Revenue to disclose to the Director of Purchasing appropriate information verifying that Bidder has paid quired business taxes, provided that such information does not contain the amounts of taxes paid nor any other information and by the Tax Commissioner to be confidential.
and a	r penalty of law for false swearing (West Virginia Code, §61-5-3), Bidder hereby certifies that this certificate is true ccurate in all respects; and that if a contract is issued to Bidder and if anything contained within this certificate ges during the term of the contract, Bidder will notify the Purchasing Division in writing immediately.
Bidde	r:Signed:
D. (	Title:

\*Check any combination of preference consideration(s) indicated above, which you are entitled to receive.

RFQ No:	7011C01	8

## STATE OF WEST VIRGINIA Purchasing Division

### **PURCHASING AFFIDAVIT**

West Virginia Code §5A-3-10a states: No contract or renewal of any contract may be awarded by the state or any of its political subdivisions to any vendor or prospective vendor when the vendor or prospective vendor or a related party to the vendor or prospective vendor is a debtor and the debt owned is an amount greater than one thousand dollars in the aggregate

#### **DEFINITIONS:**

"Debt" means any assessment, premium, penalty, fine, tax or other amount of money owed to the state or any of its political subdivisions because of a judgment, fine, permit violation, license assessment, defaulted workers' compensation premium, penalty or other assessment presently delinquent or due and required to be paid to the state or any of its political subdivisions, including any interest or additional penalties accrued thereon.

"Debtor" means any individual, corporation, partnership, association, Limited Liability Company or any other form or business association owing a debt to the state or any of its political subdivisions. "Political subdivision" means any county commission; municipality; county board of education; any instrumentality established by a county or municipality; any separate corporation or instrumentality established by one or more counties or municipalities, as permitted by law; or any public body charged by law with the performance of a government function or whose jurisdiction is coextensive with one or more counties or municipalities. "Related party" means a party, whether an individual, corporation, partnership, association, limited liability company or any other form or business association or other entity whatsoever, related to any vendor by blood, marriage, ownership or contract through which the party has a relationship of ownership or other interest with the vendor so that the party will actually or by effect receive or control a portion of the benefit, profit or other consideration from performance of a vendor contract with the party receiving an amount that meets or exceed five percent of the total contract amount.

**EXCEPTION:** The prohibition of this section does not apply where a vendor has contested any tax administered pursuant to chapter eleven of this code, workers' compensation premium, permit fee or environmental fee or assessment and the matter has not become final or where the vendor has entered into a payment plan or agreement and the vendor is not in default of any of the provisions of such plan or agreement.

Under penalty of law for false swearing (*West Virginia Code* §61-5-3), it is hereby certified that the vendor affirms and acknowledges the information in this affidavit and is in compliance with the requirements as stated.

#### WITNESS THE FOLLOWING SIGNATURE

Vendor's Name: Peway Mc.		
Authorized Signature: M. Whumbar ha	Date:	4/26/11
State of <u>IL</u>		
County of Will , to-wit:		
Taken, subscribed, and sworn to before me this 26th day of	April	, 20 <u>//</u> .
My Commission expires <u>Suptember 5</u>	, 20/2.	, 4
AFFIX SEAL HERE NO	TORY PUBLIC	no B. Wida

OFFICIAL SEAL
ANITA B LEONIDAS
NOTARY PUBLIC - STATE OF ILLINOIS
MY COMMISSION EXPIRES SHOW! 2

OFFICIAL SEAL
ANITA & LEONIDAS
NOTARY PUBLIC - STATE OF ILLINOS
NY COMMISSION EXPINES 0500672

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