



BILL TO: OLD DOMINION FREIGHT LINE INC 500 OLD DOMINION WAY THOMASVILLE, NC 27360 INVOICE DATE: 02/10/2025 INVOICE #: R76471 TERMS: NET 30 DUE DATE: 03/10/2025

DATE	CUSTOMER REF#	ORIGIN - DESTINATION	QUANTITY	RATE	AMOUNT
02/07/2025		748 MC Mechen St, Benwood, WV 26031 - 7707 E Funston St Bldg 2, Wichita, KS 67207			
		Freight Income	1	\$1,950.00	\$1,950.00

TOTAL

\$1,950.00

PLEASE NOTE

The right to payment under this invoice has been assigned to Compass payment Solutions LLC (CFS) and all payments hereunder are to be directed to the assignee at the address noted below. Remittances to other than CFS do not constitute payment of this invoice. CFS must be given notification of any claims, agreements or merchandise returns which would affect the payment of all or part of this Invoice on the due date. COMPASS FUNDING SOLUTIONS LLC P.O.BOX 205154 DALLAS, TX 75320-5154

Tel: 844-899-8092



Equipment Required: 53 FT DRY VAN

PO: 19655 / 19656 PU: 39710 Ref #: 014802 / 39710 Delivery #:

Special Instructions:

1 - PICK UP: 02/07/202	5 08:00 to 14:30	2 - DELIVER: 02/10/2025 08	8:00 t	to 16:30
LOCATION	41,000 LB	LOCATION		41,000 LB
LEVELTEK PROCES	SING LLC	AERO MACH WILCO LLO	С	
748 MC MECHEN ST	-	7707 E FUNSTON ST BL	DG	2
BENWOOD, WV 260	31	7707 E FUNSTON ST BL	DG	2
724 658 2611		WICHITA, KS 67207		
CONTACT: MARY PE	ERETTI			
STEEL SHEETS				
Cargo Coverage Re	equired: \$100,000.0	0		
	-	Ily determined rate. ODI	FL a	grees to pay the rate above and no different tariff or
schedule of rates a	pply.			F
Rate Type		Amount		Remit all invoicing to:
BASE		\$1,950.00		Attn: Truckload Brokerage
TOTAL \$ USD		\$1,950.00		Old Dominion Freight Line, Inc.
				500 Old Dominion Way
				Thomasville, NC 27360
				FRACKING REQUIRED****
•		•		DR FREIGHT TRACKING PURPOSES ONLY. If the driver cell
-	-	-		ne driver reaches the shipper, carrier will be subject to \$100.00 nd/or receiver will only be paid if verified by MacroPoint
				scheduled pickup window - regardless of when the driver accepts
-		once the driver leaves the con		
	-	Shee the driver leaves the con	signe	
Carrier Name:	ROYAL3 INC			
Carrier Phone:	6304857370			Sent By:
Carrier Signature:	Asta M	hiad		Nate Hnoun Truckload Associate
Date:		A		877-562-3875
SCAC Code:				
Driver Cell:				
Tractor/Trailer #:				

PLEASE SEE TERMS AND CONDITIONS LISTED ON PAGE 2. IF YOU DO NOT RECEIVE PAGE 2 OF THIS CARRIER CONFIRMATION, IT IS THE SPONSIBILITY OF THE CARRIER TO CONTACT ODFL AND ASK FOR IT TO BE RE-SENT - OTHERWISE IT IS ASSUMED THAT YOU (THE CARRIE HAVE READ AND ACCEPTED ALL TERMS AND CONDITIONS *

PLEASE SIGN AND FAX OR EMAIL BACK TO: 336-822-5677 - TRUCKLOAD.SERVICES@ODFL.COM



Old Dominion Freight Line, Inc. ODFL PRO #: 60012345959 Carrier: ROYAL3 INC

Standard Terms and Conditions

By accepting this shipment (regardless of whether signed or not), carrier agrees to the following standard terms and conditions. Please note, any terms and conditions not referenced below will fall under the carrier agreement signed and sent to Old Dominion Freight Line (ODFL) upon set up.

- Carrier is responsible for compliance with all FMCSA and CARB rules and regulations, as currently codified and as may be amended in the future, including but not limited to hours of service compliance. Carrier warrants the driver assigned to this shipment has sufficient hours to complete delivery and remain in compliance with hours of service rules.
- For transportation services in California, CARRIER must comply with all applicable California Air Resources Board rules including but not limited to the equipment obligations and recordkeeping rules in Title 13, California Code of Regulations, Section 2025.
- Detention, loading or unloading (or any other accessorial charge) must have written approval **prior to occurrence**.
- This freight is not to be consolidated with any other freight without written permission from ODFL Truckload Brokerage. The rate listed on the load confirmation is for **EXCLUSIVE USE** of equipment only.
- **Directions** Any directions given by ODFL Truckload Brokerage, its customers, whether orally or electronically are for information purposes only. It is the carrier's sole responsibility to confirm that it may lawfully and safely operate its vehicle and contents over any road, highway, bridge and/or route. Carrier shall be solely responsible for any fines, penalties, or citations that may be levied as a result of operating its vehicle and contents in a way that may be in violation of any regulation, law or ordinance.
- In the event ODFL is listed as the "carrier" on the Bill of Lading, Carrier is, for all purposes, the "carrier".
- ODFL, as a broker, will not be responsible for any delays, shortages, loss or damage to the shipment transported by carrier.
- ODFL, in its sole discretion, shall be entitled to deduct for any loss, delay, shortage or damage from any freight charges that may be owed to the carrier. LATE PICKUPS OR DELIVERIES WILL BE SUBJECT TO A MINIMUM OF A \$50 FINE (EACH).
- ADDITIONAL COMPENSATION WILL NOT BE PAID on loads that are over the tendered weight (within legal limits not requiring overweight permits).
- "Double-Brokering" is prohibited and carrier shall remain primarily liable for any personal injury, including death, and/or delay claim arising from double brokering to the extent that Carrier would be liable if it performed the transportation directly. In addition, Carrier will be the sole party responsible for compensating the substitute service provider who transported the shipment and shall defend, indemnify and hold ODFL harmless from any demands of unpaid charges, including attorney fees.
- Carrier is to notify ODFL before leaving consignee, of any overage, shortage or damages upon delivery.
- To ensure prompt payment for transportation service provided, all billing must be accompanied by an invoice with the carrier name, signed delivery receipt, shippers Bill of Lading and ODFL reference number (listed above).
- If there is a LUMPER at the Shipper or Consignee The Carrier/Driver is Responsible for Paying the LUMPER FEE and will be reimbursed via Rate Confirmation with Copy of the LUMPER RECEIPT ODFL DOES NOT ISSUE COMP-CHEC



BLAIR STRIP STEEL COMPANY

P.O. Box 7159 1209 Butler Avenue New Castle, PA USA 16107 Phone: (724) 658-2611 Fax: (724) 658-6548 www.BlairStripSteel.com BILL OF LADING SHIPPERS NO: 39710 MASTER NO:

SEQ: 0

SHIP TO (000745-001) Aero-Mach Wilco, LLC. 7707 E Funston Building 2 Wichita, KS 67207-3146	Collect FREIGHT BILL TO Aero-Mach Wilco, LLC.	n an
Aero-Mach Wilco, LLC. 7707 E Funston Building 2		
7707 E Funston Building 2	Aero-Mach Wilco, LLC.	
Thoma, NO 01201-0140	1823 S. Longfellow Circle Wichita, KS 67207-3146	
CINS CONTAINER ITEM DESCRIPT 16 Class 50	ION GROSS WGT 40950.	UM Lbs
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16 - 101 ALS	40950.	шоз
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USTOMER P.O. NUMBERS 19655 ,19656		
2017 - 20		
HIS IS TO CERTIFY THAT THE MATERIALS HEREIN NAMED ARE PROPERLY CLASSIFIED, SCRIBED PACKAGED AND LABELED AND ARE IN PROPER CONDITION FOR VANSPORTATION ACCORDING TO THE APPLICABLE REGULATIONS OF THE DEPARTMENT TRANSPORTATION.	"SUBJECT TO SECTION 7 OF THE CONDITIONS OF APP SHIPMENT IS TO BE DELIVERED TO THE CONSIGNEE W CONSIGNOR, THE CONSIGNOR SHALL SIGN THE FOLL THE CARRIER SHALL NOT MAKE DELIVERY OF THIS SH FREIGHT AND ALL OTHER LAWFUL CHARGES	NTHOUT RECOURSE TO THE DWING STATEMENT.
SIGNATURE		
ark "X" or "RO" if appropriate to designate hazardous materials as defined in the Department Transport Regulations governing the transportation of hazardous materials. The use of this		
lum is an optional method for identifying hazardous materials on bills of lading per Section 2201a)(1)(ix) of Title 49 Code of Federal Regulations. Also, when shipping hazardous terials the shipper's certification statement prescribed in Section 172204(a) of the Federal		URNED WITHOUT PRIOR
gulations must be indicated on the bill of lading, unless specific exemption from this	SPECIAL SHIPPING INSTRUCTION	IS
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(c) Axis Computer Systems - Bill of Lading (v6.0)

Date Printed: 02/04/2025

PACKING LIST

39710

BLAIR STRIP STEEL COMPANY P.O. Box 7159 1209 Butler Avenue New Castle, PA USA 16107 Phone: (724) 658-2611 Fax: (724) 658-6548 www.BlairStripSteel.com

REV. DATE SHIPPED 2

BILL	OF LADING	CARRIER	CAR/TR/		ARRIVAL DATE
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	ect		40950 Lbs	(All)	and the second sec
RAIL	ROUTING				
1000	SHIP TO	(000745-001)			
	Aero-Mach Wi	Ico II C			
	7707 E Funsto				
	Building 2				
	Wichita, KS 67	207-3146			
M	PART NUMBER / C	DESCRIPTION			QUANTITY
	OUR ORDER	ORDER DATE		P.O. DATE	FOB
1	014802	10/25/2024	19655	10/25/2024	Benwood, WV
1	F4130090X36	000.02			20585 Lbs
				and the second	9337 KG
	Aircraft Qualit				ooor no
	.0900 x 36.000	x 72.0			
	.0900 x 36.000 <u>YOUR PART N</u> Customer Gra Spec: AMS 63 A505/506/507 Gauge Tol: + J Width Tol: + 0.	x 72.0 <u>BR:</u> .0903672A de: Wilco - 4130AC 50P/6351L - Anneal SAE J404 ASTM A 00800080 1875 - 0.0	2 6350 led/Spheroidized (Successo \829 ASTM E112 "Melted & I	or to AMS/MIL-S-18729 Manufactured in the U	C) AMS 2301L ASTI
	.0900 x 36.000 <u>YOUR PART N</u> Customer Gra Spec: AMS 63 A505/506/507 Gauge Tol: + J Width Tol: + 0. Length Tol: + 0 Slit Edge / #2 Hardness HRE Max Package	x 72.0 <u>BR:</u> .0903672A de: Wilco - 4130AC 50P/6351L - Anneal SAE J404 ASTM A 00800080 .1875 - 0.0 0.75 - 0.0 Finish / Oil 3: 0 / 85	led/Spheroidized (Successo \829 ASTM E112 "Melted & I	or to AMS/MIL-S-18729 Manufactured in the U	C) AMS 2301L AST
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	.0900 x 36.000 <u>YOUR PART N</u> Customer Gra Spec: AMS 63 A505/506/507 Gauge Tol: + J Width Tol: + 0. Length Tol: + 0. Length Tol: + 0. Slit Edge / #2 Hardness HRE Max Package Type Forklift rear un FAG NBR 127941-A1 127941-A2 127941-A3 127941-A5 127941-A5 127941-A6	x 72.0 <u>BR:</u> .0903672A de: Wilco - 4130AC 50P/6351L - Anneal SAE J404 ASTM A 00800080 1875 - 0.0 2.75 - 0.0 2.75 - 0.0 3.0 / 85 Wt: 3000 2.16ft + Paper Wrap 100ad - in vans <u>OP TAG NBR</u> 2.51.000028A01 2.51.000028A04 2.51.000028A04 2.51.000028A05 2.51.000028A06 2.51.000028A07	led/Spheroidized (Successo &29 ASTM E112 "Melted & I W.O. # LOT NBR /41PCS 487794 A80749 2/41PCS 487794 A80749 8/41PCS 487794 A80749 3/41PCS 487794 A80749	Manufactured in the U WEIG 270 269 270 269 269 270 269 270 270 270	C) AMS 2301L ASTI SA" SA" SHT UM METRIC UN 05. Lbs 1227 KG 00. Lbs 1225 KG 00. Lbs 1222 KG 05. Lbs 1218 KG 00. Lbs 1225 KG 00. Lbs 1225 KG 00. Lbs 1227 KG
	.0900 x 36.000 <u>YOUR PART N</u> Customer Gra Spec: AMS 63 A505/506/507 Gauge Tol: + J Width Tol: + 0. Length Tol: + 0. Length Tol: + 0. Slit Edge / #2 Hardness HRE Max Package Type Forklift rear un FAG NBR 127941-A1 127941-A2 127941-A3 127941-A5 127941-A6 127941-A7	x 72.0 <u>BR:</u> .0903672A de: Wilco - 4130AC 50P/6351L - Anneal SAE J404 ASTM A 00800080 1875 - 0.0 2 Finish / Oil 3: 0 / 85 Wt: 3000 : Lift + Paper Wrap nload - in vans <u>OP TAG NBR</u> 25L000028A01 25L000028A03 25L000028A04 25L000028A04 25L000028A05 25L000028A08 <u>C5L000028A08</u> 25L000028A08 <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L00008</u> <u>C5L00008</u> <u>C5L00008</u> <u>C5L0008</u> <u>C5L00008</u> <u>C5L0008</u> <u>C5L0008</u> <u>C5L0008</u> <u>C5L0008</u> <u>C5L0008</u> <u>C5L0008</u> <u>C5L0008</u> <u>C5L0008</u> <u>C5L0008</u> <u>C5L0008</u> <u>C5L0008</u> <u>C5L0008</u> <u>C5L0008</u> <u>C5L0008</u> <u>C5L0008</u> <u>C5L008</u> <u>C5L0008</u> <u>C5L008</u> <u>C5L008</u> <u>C5L008</u> <u>C5L</u>	Led/Spheroidized (Successor A29 ASTM E112 "Melted & L W.O. # LOT NBR L/41PCS 487794 A80749 2/41PCS 487794 A80749 3/41PCS 487794 A807	Manufactured in the U WEIG 270 269 270 269 269 270 269 270 270 270	C) AMS 2301L ASTI SA" SA" SHT UM METRIC UN 05. Lbs 1227 KG 00. Lbs 1225 KG 00. Lbs 1222 KG 05. Lbs 1218 KG 00. Lbs 1225 KG 00. Lbs 1225 KG 00. Lbs 1227 KG
	.0900 x 36.000 <u>YOUR PART N</u> Customer Gra Spec: AMS 63 A505/506/507 Gauge Tol: + J Width Tol: + 0. Length Tol: + 0. Length Tol: + 0. Slit Edge / #2 Hardness HRE Max Package Type Forklift rear un TAG NBR 127941-A1 127941-A3 127941-A5 127941-A6 127941-A7 127941-A8	x 72.0 <u>BR:</u> .0903672A de: Wilco - 4130AC 50P/6351L - Anneal SAE J404 ASTM A 00800080 1875 - 0.0 2 Finish / Oil 3: 0 / 85 Wt: 3000 : Lift + Paper Wrap nload - in vans <u>OP TAG NBR</u> 25L000028A01 25L000028A03 25L000028A04 25L000028A04 25L000028A05 25L000028A08 <u>C5L000028A08</u> 25L000028A08 <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L000028A08</u> <u>C5L00008</u> <u>C5L00008</u> <u>C5L00008</u> <u>C5L0008</u> <u>C5L00008</u> <u>C5L0008</u> <u>C5L0008</u> <u>C5L0008</u> <u>C5L0008</u> <u>C5L0008</u> <u>C5L0008</u> <u>C5L0008</u> <u>C5L0008</u> <u>C5L0008</u> <u>C5L0008</u> <u>C5L0008</u> <u>C5L0008</u> <u>C5L0008</u> <u>C5L0008</u> <u>C5L0008</u> <u>C5L008</u> <u>C5L0008</u> <u>C5L008</u> <u>C5L008</u> <u>C5L008</u> <u>C5L</u>	led/Spheroidized (Successo &29 ASTM E112 "Melted & I W.O. # LOT NBR /41PCS 487794 A80749 /41PCS 487794 A80749	Manufactured in the U WEIG 270 269 270 269 269 270 269 270 270 270	C) AMS 2301L AST SA" SA" SHT UM METRIC UN 05. Lbs 1227 KG 00. Lbs 1225 KG 00. Lbs 1222 KG 05. Lbs 1218 KG 00. Lbs 1225 KG 00. Lbs 1225 KG 00. Lbs 1225 KG

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	P.O. Box 7 Phone: (72	7159 1209 Butler Avenue New Castle, PA USA 16107 24) 658-2611 Fax: (724) 658-6548 www.BlairStripSteel.com	REV. 2	DATE SHIPPE				
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	Customer Gra Spec: AMS 63 A505/506/507 Gauge Tol: + . Width Tol: + 0	ade: Wilco - 4130AQ 6350 50P/6351L - Annealed/Spheroidized (Successor to AMS/M SAE J404 ASTM A829 ASTM E112 "Melted & Manufactur 00800080 .1875 - 0.0		2301L ASTN				
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	Customer Gra Spec: AMS 63 A505/506/507 Gauge Tol: + . Width Tol: + 0 Length Tol: + 0 Slit Edge / #2 Hardness HRE Max Package Package Type Forklift rear un TAG NBR 128298-A1 128298-A2 128298-A3	ade: Wilco - 4130AQ 6350 50P/6351L - Annealed/Spheroidized (Successor to AMS/M SAE J404 ASTM A829 ASTM E112 "Melted & Manufactur 00800080 .1875 - 0.0 2 Finish / Oil B: 0 / 85 Wt: 3000 : Lift + Paper Wrap nload - in vans D E T A I L OP TAG NBR W.O. # LOT NBR 25L000175A01/41PCS 505827 A81287 25L000175A03/41PCS 505827 A81287	WEIGHT UM 2695. Lbs 2700. Lbs 2695. Lbs	<u>METRIC UM</u> 1222 KG 1225 KG 1222 KG				
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	Customer Gra Spec: AMS 63 A505/506/507 Gauge Tol: + . Width Tol: + 0 Length Tol: + 0 Length Tol: + 0 Slit Edge / #2 Hardness HRE Max Package Package Type Forklift rear un TAG NBR 128298-A1 128298-A2 128298-A3 128298-A5 128298-A5 128298-A6 128298-A7 128298-A8	Ade: Wilco - 4130AQ 6350 50P/6351L - Annealed/Spheroidized (Successor to AMS/M SAE J404 ASTM A829 ASTM E112 "Melted & Manufactur 0080 - 0080 .1875 - 0.0 2 Finish / Oil B: 0 / 85 Wt: 3000 : Lift + Paper Wrap nload - in vans D E T A I L OP TAG NBR W.O. # LOT NBR 25L000175A01/41PCS 505827 A81287 25L000175A02/41PCS 505827 A81287 25L000175A04/41PCS 505827 A81287 25L000175A04/41PCS 505827 A81287 25L000175A06/41PCS 505827 A81287 25L000175A06/41PCS 505827 A81287 25L000175A07/41PCS 505827 A81287 25L000175A07/41PCS 505827 A81287 25L000175A07/41PCS 505827 A81287 25L000175A08/23PCS 505827 A81287	WEIGHT UM 2695. Lbs 2700. Lbs 2695. Lbs 2695. Lbs 2695. Lbs 2695. Lbs 2690. Lbs 2690. Lbs 2690. Lbs	METRIC UM 1222 KG 1225 KG 1222 KG 1222 KG 1225 KG 1225 KG 1220 KG 1213 KG				
	Customer Gra Spec: AMS 63 A505/506/507 Gauge Tol: + . Width Tol: + 0 Length Tol: + 0 Length Tol: + 0 Slit Edge / #2 Hardness HRE Max Package Package Type Forklift rear un TAG NBR 128298-A1 128298-A2 128298-A3 128298-A5 128298-A5 128298-A6 128298-A7 128298-A8	Ade: Wilco - 4130AQ 6350 50P/6351L - Annealed/Spheroidized (Successor to AMS/M SAE J404 ASTM A829 ASTM E112 "Melted & Manufactur 0080 - 0080 .1875 - 0.0 2 Finish / Oil B: 0 / 85 Wt: 3000 : Lift + Paper Wrap nload - in vans D E T A I L OP TAG NBR W.O. # LOT NBR 25L000175A01/41PCS 505827 A81287 25L000175A02/41PCS 505827 A81287 25L000175A03/41PCS 505827 A81287 25L000175A05/41PCS 505827 A81287 25L000175A05/41PCS 505827 A81287 25L000175A06/41PCS 505827 A81287 25L000175A07/41PCS 505827 A81287 25L000175A07/41PCS 505827 A81287 25L000175A08/23PCS 505827 A81287 25L000175A08/23PCS 505827 A81287 25L000175A08/23PCS 505827 A81287	WEIGHT UM 2695. Lbs 2700. Lbs 2695. Lbs 2695. Lbs 2695. Lbs 2695. Lbs 2690. Lbs 2690. Lbs 2690. Lbs	METRIC UM 1222 KG 1225 KG 1222 KG 1222 KG 1225 KG 1220 KG 1220 KG 1213 KG				
	Customer Gra Spec: AMS 63 A505/506/507 Gauge Tol: + . Width Tol: + 0 Length Tol: + 0 Length Tol: + 0 Slit Edge / #2 Hardness HRE Max Package Package Type Forklift rear un TAG NBR 128298-A1 128298-A2 128298-A3 128298-A5 128298-A5 128298-A6 128298-A7 128298-A8	Ade: Wilco - 4130AQ 6350 50P/6351L - Annealed/Spheroidized (Successor to AMS/M SAE J404 ASTM A829 ASTM E112 "Melted & Manufactur 0080 - 0080 .1875 - 0.0 2 Finish / Oil B: 0 / 85 Wt: 3000 : Lift + Paper Wrap nload - in vans D E T A I L OP TAG NBR W.O. # LOT NBR 25L000175A01/41PCS 505827 A81287 25L000175A02/41PCS 505827 A81287 25L000175A03/41PCS 505827 A81287 25L000175A05/41PCS 505827 A81287 25L000175A05/41PCS 505827 A81287 25L000175A06/41PCS 505827 A81287 25L000175A07/41PCS 505827 A81287 25L000175A07/41PCS 505827 A81287 25L000175A08/23PCS 505827 A81287 25L000175A08/23PCS 505827 A81287 25L000175A08/23PCS 505827 A81287	WEIGHT UM 2695. Lbs 2700. Lbs 2695. Lbs 2695. Lbs 2695. Lbs 2695. Lbs 2690. Lbs 2690. Lbs 2690. Lbs	METRIC UM 1222 KG 1225 KG 1222 KG 1222 KG 1225 KG 1220 KG 1220 KG 1213 KG				
	Customer Gra Spec: AMS 63 A505/506/507 Gauge Tol: + . Width Tol: + 0 Length Tol: + 0 Length Tol: + 0 Slit Edge / #2 Hardness HRE Max Package Package Type Forklift rear un TAG NBR 128298-A1 128298-A2 128298-A3 128298-A5 128298-A5 128298-A6 128298-A7 128298-A8	Ade: Wilco - 4130AQ 6350 50P/6351L - Annealed/Spheroidized (Successor to AMS/M SAE J404 ASTM A829 ASTM E112 "Melted & Manufactur 0080 - 0080 .1875 - 0.0 2 Finish / Oil B: 0 / 85 Wt: 3000 : Lift + Paper Wrap nload - in vans D E T A I L OP TAG NBR W.O. # LOT NBR 25L000175A01/41PCS 505827 A81287 25L000175A02/41PCS 505827 A81287 25L000175A03/41PCS 505827 A81287 25L000175A05/41PCS 505827 A81287 25L000175A05/41PCS 505827 A81287 25L000175A06/41PCS 505827 A81287 25L000175A07/41PCS 505827 A81287 25L000175A07/41PCS 505827 A81287 25L000175A08/23PCS 505827 A81287 25L000175A08/23PCS 505827 A81287 25L000175A08/23PCS 505827 A81287	WEIGHT UM 2695. Lbs 2700. Lbs 2695. Lbs 2695. Lbs 2695. Lbs 2695. Lbs 2690. Lbs 2690. Lbs 2690. Lbs	METRIC UM 1222 KG 1225 KG 1222 KG 1222 KG 1225 KG 1225 KG 1220 KG 1213 KG				

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