GM SALES CO.
STAINLESS & ALLOY

G-M SALES
6901 E. 11TH ST.
TULSA OK 74112

PICKING SLIP

Bill To:
TESCORP, INC.
P.O. BOX 471453
TULSA OK 74147

Ship To: 918-665-0031
TESCORP, INC.
8525 E. 46TH STREET
UPS ACCT # 8X4-804
TULSA OK 74145

Cust#: 444
Order Dt: 06/02/26
P/S#: 337016-00
Pick Dt: 06/02/26
Operator: MTB
Request Dt:
Page No: 1

Customer P.O. #	Terms	COMMENT
F-0126-0001-PS	1% 10, net 30	

Item / Description	U/M	Qty On B/O	Qty To Ship	Qty Shipped	Substitute #	Line
13NWN150STD11 3" 150# RFWN STD BORE SA105 DOMESTIC 3DN57	EA		1	1		10
MTR MATERIAL TEST REPORTS ... SEE TYLER TO TRADE OUT FOR 3" XH FLANGE ORDERED BY MISTAKE. ...	EA		1	1		20

PICKED BY: MTB ✓ NO CARTONS: 2 POUNDS:_____ ORDER TOTAL:_____.
ALL SHORTAGES OR DISCREPANCIES MUST BE REPORTED WITHIN 10 DAYS.
SHIP DATE: _____ SHIP VIA: OUR TRUCK FREIGHT: _____ B/L NO: _____

WELDBEND

6600 South Harlem Avenue
Argo, IL 60501-1930

Material Test Report

Product	Heat Code	Heat Treatment	Steel Mill
3" Class 150 Welding Neck StdB RF	3DH57	Hot Formed	RIVA

A 105-18
Dimensional Specification: B16.5

A 105

	C	Mn	P	S	Si	Cu	Ni	Cr	Mo	V	Al	Ti	B	Cb	CE (IIW)	Tens.	Yield	Elon	ROA	BHN	BHN2
L	0.19	1.02	0.015	0.004	0.23	0.18	0.09	0.18	0.020	0.00	0.028	0.016	0.0000	0.003	0.413	75,000	46,200	34.00	73.00	143	147

Fine Grain Practice

We hereby certify that the material meets the following
- All fittings and flanges meet NACE MRO-175/ISO 15156-Latest Revision.
- All fittings and flanges meet NACE MRO-103 - Latest Revision.
- All non high-yield fittings meet the requirements of ASTM A-234 WPB / ASME SA-234
- All non high-yield flanges meet the requirements of ASTM A-105 WPB / ASME SA-105
- All elbows, tees and reducers are seamless, except as noted.
- Plate for caps and welded fittings.
- Bars, Billets or Blooms for flanges and certain caps and tees.
- MTR only valid with QR code linking to traceability.weldbend.com

† This indicates that the reported yield is capped at 50,000 psi.

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Cert #129245

Richard Purpura

Richard Purpura
Quality Assurance Department
6/2/2026

Scan For Online Report

We hereby certify that the material meets the following:
- ISO 9001:2015 CERTIFIED MANUFACTURER
- Test Results herein are correct as contained in test records retained by the company in accordance with PED Annex 1, Paragraph 4.3 of 2014/68/EU
- No Weld Repair Performed. No Lead Content. No Mercury Content.
- Knowingly making false, fictitious, or fraudulent statements on a MTR may result in legal liability.
- Material has been manufactured/supplied and tested in accordance with the most current version of the Weldbend Quality System Program
- MTR issued in accordance with EN 10204 paragraph 3.1
- L denotes ladle chemistry, P denotes product chemistry.

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