INDUSTRIAL PIPING SPECIALISTS

INDUSTRIAL PIPING SPECIALISTS, INC. • (918) 437-9100 • INDUSTRIAL PIPING SPECIALISTS I, LTD.
www.ipipes.com
REMIT TO: P.O. BOX 581270 • TULSA, OK 74158-1270

Packing List

RELEASE #	T6267071-2
DATE	08/10/26
PAGE	1 OF 1

BILL TO
0001051
TESCORP
PO BOX 471453
TULSA, OK 74147-1453
918-665-0031

SHIP TO
P
TESCORP
Customer Pick-Up,

Shipto Attn:

REQ DATE	SHIP DATE	CUSTOMER P/O NUMBER	PAYMENT TERMS
08/12/26		081026-ONEOK	
WRITTEN BY		CONTACT	SHIP VIA
MONICA McCONNELL		DANA BARDEAUX	CUSTOMER PICK UP
FREIGHT TERMS		JOB NUMBER	SALES REP
NO CHARGE			MM /TUL

PRODUCT / DESCRIPTION	QUANTITY OPEN	U/M	QUANTITY SHIPPED	QUANTITY BACKORDERED	PRICE / EXTENSION

MTR ALL CUST PU WED.
MTR Method: PRINT
MTR FLAGS: PIPE - Yes F&F - Yes VALVES - No

1 BOX DR-01 BB 0.0 BOX-2

BOX-1 Weight: 0

Signature_____
All shortages must be reported in 5 working days*******

DW315RFSWSTD 1 EA 1 0
3" 150# RFSW STD (.216 WT)
SA/A105
MFG: - Ht#: KP7
BOX-2

Total Weight: 8.00

CUSTOMER SIGNATURE

CUSTOMER COPY

WELDBEND

6600 South Harlem Avenue
Argo, IL 60501-1930

Material Test Report

WELDBEND CORPORATION
Box 581270
Tulsa,OK
PO: STP63394

Quantity	Product	Heat Code	Heat Treatment	Steel Mill
20	4" Class 150 Socket Weld Std/B RF	LM6	Hot Formed	CMC STEEL

	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	1.00	0.005	0.005	0.22	0.26	0.10	0.05	0.026	0.00	0.001	0.001	0.0002	0.001	0.385	84,500	49,600	29.00	62.00	161	163

A 105-24 Dimensional Specification: B16.5 — A 105

50	2" Class 1500 Welding Neck XSB RF										3DN25					Heat Treat: Normalized					RIVA

	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	1.04	0.015	0.005	0.24	0.20	0.07	0.16	0.020	0.00	0.026	0.018	0.0000	0.003	0.413	75,000	47,500	33.00	72.00	181	170

Fine Grain Practice

A 105-24 Dimensional Specification: B16.5 — A 105

10	3" Class 150 Socket Weld Std/B RF										KP7					Hot Formed					CMC STEEL

	C	Mn	P	S	Si	Cu	Ni	Cr	Mo	V	Al	Ti	B	Cb	CE (IIW)	Tens.	Yield	Elon	ROA	BHN	BHN2
L	0.20	1.01	0.007	0.012	0.21	0.27	0.08	0.07	0.022	0.01	0.000	0.001	0.0001	0.001	0.411	86,400	50,000†	31.20	61.20	173	174

A 105-24 Dimensional Specification: B16.5 — A 105

We hereby certify that the material meets the following:
- All fittings and flanges meet MACE 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 #452554

Richard Purpura
Quality Assurance Department
8/7/2025

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

Generated by kcoulas@weldbend.com

| 081026-ONEOK | | KP7 | LN: 2 | T6267071-2 | DW315RFSWSTD |