CUSTOMER NAME: _____

JOB NAME: _____

DATE REQUIRED: _____ **ORDER DATE:** _____

AREA: _____ **P.O. NUMBER:** _____

☐ EXPOSED
☐ BAG ENDS
☐ CLEAN

RECTANGULAR DUCT
☐ KNOCKED DOWN
☐ ASSEMBLED

RECTANGULAR FTGS
☐ KNOCKED DOWN
☐ ASSEMBLED

SEAMS
☐ SEAM CODE
☐ SEALED
☐ UNSEALED

AccuDuct™

PIPE AND FITTINGS

PRESSURE CLASS: _____ Enter Pressure Class Here or specify GA. In Appropriate Box **TAG:** _____

Qty	Mat'l	Pipe, Duct or Fitting Code	GA.	DIMENSIONS A	DIMENSIONS B	DIMENSIONS C (Feet)	DIMENSIONS D (Inches)	Body Length	Tap Length (At Throat)	Throat Radius	END TREATMENT (Codes Below) A	END TREATMENT B	END TREATMENT C	END TREATMENT D	Notes	Tag

MATERIAL

GA	Galvanized
GN	Paintable Galvanized
S4	304 Stainless Steel 2b
S6	316 Stainless Steel 2b
AL	Aluminum
PV	PVS
BI	Black Iron

BODY & TAP LENGTHS

Leave blank for AccuDuct standards or specify according to the following: Body Length is overall length of Reducer or Fitting Body from bead to bead (slip) or flange to flange (for Angle Rings or AccuFlange).

Tap length is length from body to bead or body to flange (at throat on lateral tap).

END TREATMENT CODES

Leave blank for default - Slip with bead, small end on fittings and large end on pipe (round/oval).

SL	Slip without bead, large end (raw)
AF	AccuFlange factory installed
AFL	AccuFlange shipped loose
ARVS	Van Stoned Iron Angle Ring
ARSW	Solid Welded Angle Ring
ARST	Stitch Welded Angle Ring
TDC	Transverse Duct Connector
S/D	Slip and Drive

SEAM CODES - APPLIES TO LSP AND FITTINGS

Leave blank for AccuDuct Standard for Pressure Class

SPS	Spot Weld and Sealed
SWB	Solid Welded (Butt Welds)
SWL	Solid Welded (Lapped)
ST	Stitch Welded
PITTS	Pittsburgh Seam (Rectangular)
SNAP	Snaplock Seam (Rectangular)