## **Rigid Aluminum Elbows, Couplings and Nipples**

Submittal Sheet



## COUPLINGS

TRADE SIZE	OUTSIDE DIAMETER	UL MIN. LENGTH*	WEIGHT PER 100	WEIGHT PER CTN.	STANDARD CARTON QTY.
	in.	in.	lbs.	lbs.	
1⁄2	1.078	15⁄8	6	6	100
3/4	1.328	1 41/64	9	5	50
1	1.562	1 31/32	13	4	30
1¼	1.953	2 1/32	19	5	25
1½	2.219	2 1⁄16	23	6	25
2	2.750	2 1/8	35	7	20
2 1/2	3.281	3 3⁄16	68	16	24
3	3.812	3 5⁄16	91	15	16
3 1/2	4.438	3 13/32	108	13	12
4	5.000	3 33/64	142	14	10
5	6.219	3 61/64	242	_	Bulk
6	7.312	4 1⁄4	320	-	Bulk
* Minimum dimension per UI-6A					

Tested and Certified for Safety Our rigid aluminum elbows, couplings and nipples comply with the following standards: ANS C80.5, and UL-6A, to which they are Listed.

US

\* Minimum dimension per UL-6A.



1 Council Avenue, P.O. Box 608 Wheatland, PA 16161 P 800.257.8182 F 724.346.7260 info@wheatland.com wheatland.com Follow us on Twitter: @WheatlandTube



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Wheatland Tube's rigid aluminum elbows, couplings and nipples are a lightweight wiring solution for industrial, corrosive and explosive environments. Made from marine-grade alloy, Wheatland's rigid aluminum EC&N provide extra protection against sparking, magnetism and rust. Standard and special large-radius elbows are available to meet the needs of any project.

#### Listing

Wheatland's rigid aluminum elbows, couplings and nipples are UL® Listed to UL-6A and manufactured in accordance with ANSI® C80.5.

Wheatland's rigid aluminum elbows and nipples feature NPT tapered threads in accordance with ANSI/ASME B1.20.1.



#### Locations

Wheatland's rigid aluminum elbows provide lightweight, nonmagnetic wiring solutions for dry, wet, exposed, concealed or hazardous locations that comply with the National Electrical Code<sup>®</sup> (NEC<sup>®</sup>).

## SUBMITTAL INFORMATION

PROJ	ЕСТ:	CONTRACTOR:	DATE:
ENGI	NEER:	SPECIFICATION REFERENCE:	SYSTEM TYPE:
LOCA	τιοns:		
	1 Council Avenue, P.O. Box 608 Wheatland, PA 16161 P 800.257.8182 F 724.346.7260	info@wheatland.com wheatland.com Follow us on Twitter: @WheatlandTube	Wheatland Tube