

Rigid Elbow - 45 degree - Full Wall - Threaded

Industry Standards

- UL 6
- Fed. Spec. WW-C 563

Construction

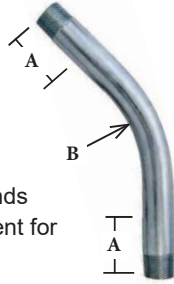
- Steel with Zinc Plated finish

Application

- For use in joining or enabling bends when required for correct alignment for threaded Rigid and IMC

Features

- NPT Threading
- Low conductivity, corrosion resistant smooth interior and exterior



catalog number	size in inches	box qty.	weight lbs. per unit	weight lbs. per box	dimensions (in.)	
					A	B
AI ELR 50-45	1/2"	50	0.694	34.7	2.00/2.03	4.00/4.04
AI ELR 75-45	3/4"	50	1.024	51.2	2.00/2.03	4.00/4.04
AI ELR 100-45	1"	25	1.610	40.3	2.25/2.28	5.75/5.80
AI ELR 125-45	1 1/4"	20	2.360	47.2	2.80/2.83	7.25/7.30
AI ELR 150-45	1 1/2"	15	3.066	46.0	2.80/2.83	8.25/8.31
AI ELR 200-45	2"	10	4.694	46.9	2.80/2.83	9.50/9.56
AI ELR 250-45	2 1/2"	1	8.000	8.0	4.00/4.05	10.50/10.56
AI ELR 300-45	3"	1	13.010	13.0	5.00/5.05	13.00/13.07
AI ELR 350-45	3 1/2"	1	16.004	16.0	6.00/6.06	15.00/15.08
AI ELR 400-45	4"	1	21.011	21.0	6.75/6.82	16.00/16.08

Rigid Elbow - 90 degree - Full Wall - Threaded

Industry Standards

- UL 6
- Fed. Spec. WW-C 563

Construction

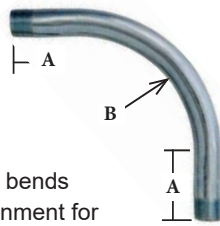
- Steel with Zinc Plated finish

Application

- For use in joining or enabling bends when required for correct alignment for threaded Rigid and IMC

Features

- NPT Threading
- Low conductivity, corrosion resistant smooth interior and exterior



catalog number	size in inches	box qty.	weight lbs. per unit	weight lbs. per box	dimensions (in.)	
					A	B
AI ELR 50-90	1/2"	50	0.762	38.10	2.00/2.03	4.00/4.04
AI ELR 75-90	3/4"	50	1.124	56.20	2.00/2.03	4.50/4.54
AI ELR 100-90	1"	25	1.970	49.25	2.25/2.28	5.75/5.80
AI ELR 125-90	1 1/4"	20	3.128	62.56	2.80/2.83	7.25/7.30
AI ELR 150-90	1 1/2"	15	4.400	44.00	2.80/2.83	8.25/8.31
AI ELR 200-90	2"	10	6.601	66.01	2.80/2.83	9.50/9.56
AI ELR 250-90	2 1/2"	1	11.801	11.80	4.00/4.05	10.50/10.56
AI ELR 300-90	3"	1	16.503	16.50	5.00/5.05	13.00/13.07
AI ELR 350-90	3 1/2"	1	27.000	27.00	6.00/6.06	15.00/15.08
AI ELR 400-90	4"	1	33.050	33.05	6.75/6.82	16.00/16.08