



ELLIOTT ELECTRIC SUPPLY

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2310 N. Stallings Dr.
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ALUELB114X90 1-1/4", 90D Al Elb

Robroy/Ecn Korns

Catalog Number	ALUELB114X90
Manufacturer	Robroy/Ecn Korns
Description	Elbow, Standard Radius Type; Aluminum Material; UI 6, Csa C22.2, UI (Canada and Us), Etl Approval; Ansi C80.5 Applicable Standard; 10 Per Carton Standard Package; 1-1/4 Inch Trade Size; External Threaded End Type; 90 Degree Bend Angle
Weight per unit	1.0 (lbs/each)
Product Category	Aluminum

Features

Applicable Standard	ANSI C80.5
Bend Angle	90 Degree
Bend Radius	7.25 INCH
End Type	EXTERNAL THREADED
Material	Aluminum

Descriptions

Commodity Description	ELBOWS-COUPPLINGS-NIPPLES - ALUMINUM
Description	1-1/4",90D AL ELB
extra long description	STANDARD RADIUS TYPE; ALUMINUM MATERIAL; GALVANIZED FINISH; UL (CANADA AND US), UL 6A, CSA C22.1/C22.2, NOM APPROVAL; ANSI/NFPA 70, NEC 344, ISO 9001 APPLICABLE STANDARD; 10 PER CARTON STANDARD PACKAGE; 1-1/4 INCH TRADE SIZE; EXTERNAL THREADED END TYPE; 90 DEGREE BEND ANGLE; 7.25 INCH BEND RADIUS; APPLICATION INDOOR/OUTDOOR; ALUELB MODEL
Long Description	ELBOW, STANDARD RADIUS TYPE; ALUMINUM MATERIAL; UL 6, CSA C22.2, UL (CANADA AND US), ETL APPROVAL; ANSI C80.5 APPLICABLE STANDARD; 10 PER CARTON STANDARD PACKAGE; 1-1/4 INCH TRADE SIZE; EXTERNAL THREADED END TYPE; 90 DEGREE BEND ANGLE
Product Type	Elbow

Manufacturer Information

Brand	ECN-KORNS
GTIN	00784011011643
Manufacturers Part Number	ALUELB1-1/4X90
Model	ALUELB
UPC	784011011643

Taxonomies, Classifications, and Categories

Category Description	RIGID ELBOWS
Type	STANDARD RADIUS



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Trade Size

Trade Size 1-1/4 INCH

Packaging

Carton 1

Standard Package 10 PER CARTON

Weight Per each 1.01

Uses, Certifications, and Standards

Approval UL 6, CSA C22.2, UL (Canada and US), ETL