



Actual

Catalog Number: ELL3/4SA-G
Product ID: 7TAA087760R0010
UPC Number: 70450837048
EAN Number: 05415022251340
Status: Active

Standard Radius Elbow, 40 Mil PVC Coated, Pipe Size 3/4 Inch/21 Metric, Angle 90 Degrees, Radius 4-1/2 Inch/114.30 Millimeters, Offset 6-1/2 Inch/165.10 Millimeters, Straight End 2 Inch/50.80 Millimeters, Unbent Length 11.07 Inch/281.14 Millimeters, Rigid Aluminum, Gray

- A minimum .040 inch (40 mil) PVC coating on the exterior.
- A nominal .002 inch (2 mil) blue urethane on the interior.
- Ocal-Blue standard radius elbows are factory bent to reduce the time and wasted materials that can result from field bending.
- Color coded thread protectors on each end.

North American Specifications (UNSPSC)

UNSPSC	39131717 Electrical conduit elbow
IGCC	5746 Electrical conduit elbow
Brand Name	Ocal
Type	Conduit Elbow - Standard Radius
Special Features	Color-Coded Thread Protectors for Easy Identification of Conduit Size
Application	To Change Direction for Threaded, Rigid Conduit or When Terminating at a Box or Fitting
Material	Aluminum
Color	Gray
Finish	PVC Coated
Length	11.07 in ; 281.14 mm
Trade Size	3/4 Inch/21mm
Connection	90 Degree Bend

European Specifications (ETIM)

ETIM	EC001493 Bend for cable protection tubes
Material	Metal
Material quality	Aluminium
Surface protection	Untreated
Colour	Other
Model	Rigid
Shape	Outer - and inner side plain
Inner diameter	21mm
Angle of bow	90°

Packaging

Inner Quantity	1
Outer Quantity	20
Outer Dimensions (inches)	13.6x8.3x8.35
Weight Uom	0.47 lbs. Each

Documents / Support Tools

Technical Drawing / Data Sheet	WSD-000552
Technical Drawing / Data Sheet Canada	Available on Website
Support/Tools	Available on Website
Catalog US	Available on Website

For further technical assistance, please contact us...

Thomas & Betts - USA
860 Ridge Lake Blvd.
Memphis, TN 38120
www.tnb.com

T&B Technical Support
MS 3B-50
860 Ridge Lake Blvd.
Memphis, TN 38120

Hours: 7AM - 6PM CDT
Monday-Friday
Phone: (888) 862-3289
Fax: (901) 252-1321
Email: techsupport@tnb.com