



Rigid/IMC Conduit Fittings-Hazardous Location T&B Catalog Number:

UPC Number: Status: Description: LBY15-TB 78621068914 Active

1/2 in. Hazardous location Capped Elbow, Ductile Iron **Features**

	Maximum volume for bends within a compact over-
	all size.
	Screw on cover for ease of installation and removal. Cover opening on an angle, permitting conductors to be pulled straight through either hub and tapered threaded hubs and integral bushing for rigid thread- ed conduit.
Application	
	LBY/GYF elbows are installed in conduit systems within hazardous areas to: (1) Make 90° bends in conduit systems where space is limit- ed; (2) Act as pull outlets; (3) Provide access to conductors for maintenance and future system changes.
General	
Material	Ductile Iron
Dimension Information	
Hub Size (inches)	1/2
Dimension A (inches)	2 9/16
Dimension B (inches)	2
Throat Diameter-Max (inches)	0.610
Throat Diameter-Min (inches)	0.570
Specifications	
3dmodel	Available on Website
Packaging	
T&B Inner Pack	10
Package in Units	50
T&B Sold in UOM	Each
T&B Weight Per UOM Notes	116.4 lbs. per 100
notes	
	Class I, Div. 1&2, Groups C, D - Explosionproof Class II, Div. 1, Groups E, F, G - Dust-Ignitionproof Class III, Div. 1&2 - Raintight NEMA 3, 4, 7 CD, 9 EFG - Wet Locations
Certifications	
RoHS Compliance	Yes
Certifications	
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File Nbr: E 193396



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For further technical assistance, please contact us...

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