



## Rigid/IMC Conduit Fittings T&B Catalog Number:

UPC Number: Status: Description: 370AL 78621082915 Active

1/2 in. Hub Connector, Aluminum. For use with Rigid/IMC Conduit. **Features** 

	Copper-free aluminum construction
	Tapered internal threads for water-tight/dust-tight
	union
	Threads relieved to prevent bottoming of conduit,
	ensuring sound assembly
	Recessed sealing ring at box end; sealing ring cap-
	tivated
	Hardened steel/malleable iron/copper-free alu-
	minum locknuts designed to provide high quality
	ground continuity; extended reach of locknut per-
• • •	mits clamping on thin boxes and enclosures
Application	
	To connect threaded metal conduit (ferrous rigid/
	non-ferrous rigid/PVC coated/or intermediate metal
	to a threadless opening in a box or enclosure in out
	door or indoor location exposed to continuous or in-
	termittent moisture.
	To positively bond conduit to box or enclosure.
	Suitable for hazardous locations use in Class I, Di-
	vision 2; Class II, Division 1&2; Class III, Division 1
	& 2 per NEC 501-4(b); 502-4 (a) and 503-3 (a).
	Suitable for hazardous locations use in Class II,
	Groups E, F, G & Class III locations per CEC 18-
	202; 18-252; 18-302; 18-352.
	When used with neoprene O-ring, provides water-
	tight threaded hub on enclosures
	UL Listed 105 degree C
General	
Trade Size (inches)	1/2
Material	Aluminum
Dimension Information	
Dimension A (inches)	1 3/8
Dimension B (inches)	1 1/4
Dimension C (inches)	3/4
Specifications	5/4
opoonicationo	
3dmodel	Available on Website
Packaging	
T&B Inner Pack	25
Package in Units	100
T&B Sold in UOM	Each
T&B Weight Per UOM	9.7 lbs. per 100
Application Support	·
• •	
Spacing Chart	Available on Website



## Notes

## Certifications

RoHS Compliance

Certifications



File Nbr: E 23018

For further technical assistance, please contact us...

Yes

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Availabe with DURA-PLATE Finish