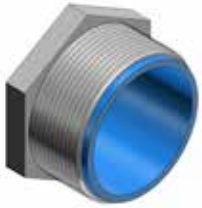


Rigid and intermediate metal conduit fittings

Chase nipples



—
1942 series
842AL series
(non-insulated)

Application

- To effectively bush factory or field-punched, cut, or drilled holes in metal boxes or enclosures
- To couple boxes back-to-back

Features

- Rugged construction
- Insulator curled over to: Bush conductors entering/leaving at any angle, reduce wire pull effort, protect threads against damage in handling

Standard material

1942 Series

- Body:
 - ½ in. – Steel
 - ¾ in., 1 in. through 6 in. – Malleable iron
- Insulator: Nylon
- 842AL Series: All copper-free aluminum (less than 0.4% copper)

Standard finish

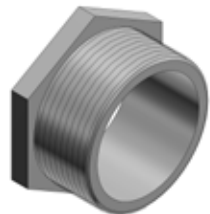
- 1942 Series: Electro-zinc plated and chromate coated
- 842AL Series: Degreased

Range 1942 and 842AL series

- ½ in. through 6 in.
- All hub threads straight pipe (NPS)

Conformity

- UL 514B
- CSA C22.2 No. 18.3
- Federal Specification W-F-408
- ANSI C80.4
- NFPA 70-2008 (ANSI)
- NEMA FB-1
- Federal Standard H-28 (threads)



—
Steel, malleable
iron or aluminum

CHASE nipples – Non-insulated



	Cat. no.		Dimensions (in.)		
	Stl. or M.I.	Alum.	Size (in.)	A	B
Diagram 	841TB	—	¾	13/16	7/16
	842TB	842ALTB†	½	15/16	11/32
	843TB	843ALTB	¾	1 3/16	11/32
	844	844AL†	1	1 7/16	21/32
	845	845AL†	1 ¼	1 ¾	¾
	846	846AL	1 ½	2 1/16	13/16
	847	847AL	2	2 ½	31/32
	848	848AL	2 ½	3 1/16	1 1/16
	849	849AL	3	3 13/16	1 3/16
	850	850AL	3 ½	4 ¾	1 5/16
	851	851AL	4	4 ¾	1 5/16
	853	853AL	5	5 7/8	1 5/16
	854	854AL	6	6 13/16	1 7/8

† Not UL Listed