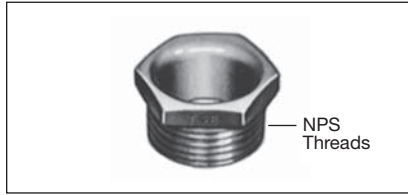


T&B Conduit Fittings

Rigid and Intermediate Metal Conduit Fittings



1942 Series
842AL Series (Non Insulated)

CHASE® Nipple

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 1/2"-Steel
3/8", 3/4" through 6"-Malleable Iron
Insulator Nylon

842AL Series

All Copper-free Aluminum
(less than .4% copper)

Standard Finish

1942 Series Electro-zinc Plated
& Chromate Coated
842AL Series Degreased

Range 1942 & 842AL Series

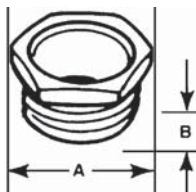
1/4" through 6"
All hub threads straight pipe (NPS).

Conformity

U.L. 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



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

[†] Not U.L. Listed

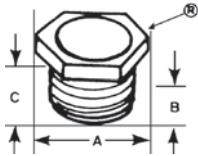
For Dura-Plate™ finish, add prefix 040- to Cat. No. Consult Customer Service for details.

T&B Conduit Fittings

Rigid and Intermediate Metal Conduit Fittings



Steel or malleable iron



CHASE® Nipples—Nylon Insulated

Cat. No.	Size in.	Dimensions (in.)		
		A	B	C
1942	1/2	15/16	1/2	19/32
1943	3/4	1-3/16	17/32	23/32
1944	1	1-7/16	21/32	7/8
1945	1-1/4	1-3/4	25/32	1-1/32
1946	1-1/2	2-1/16	13/16	1-3/32
1947	2	2-9/16	31/32	1-11/32
1948	2-1/2	3-1/16	1-1/16	1-7/16
1949	3	3-13/16	1-3/16	1-19/32
1950	3-1/2	4-3/8	1-5/16	1-25/32
1951	4	4-5/8	1-5/16	1-13/16
1953	5	5-29/32	1-5/16	1-13/16
1954	6	6-13/16	1-3/8	1-7/8