

PVC-Coated Conduit Bodies and Fittings

Unique sealing ring and groove design for optimum performance!

Ocal-Blue® Double-Coat and Stainless Steel Hubs

- Captive sealing ring won't buckle or slip during installation and provides a complete 360° seal — even when conduit isn't perpendicular to the enclosure
- Hexagonal/splined body and locknut enable fast and easy installation
- Insulated throat molded from 105° C-rated thermoplastic, UL94V0 flammability rated
- Sharper and deeper teeth provide a more penetrating bite for improved bonding to the enclosure
- Zinc or copper-free aluminum with a nominal .040" (40 mil) PVC coating bonded to exterior — in blue, white, gray or custom colors
- Pressure-sealing sleeves protect your connections
- Also available uncoated in 316-grade stainless steel



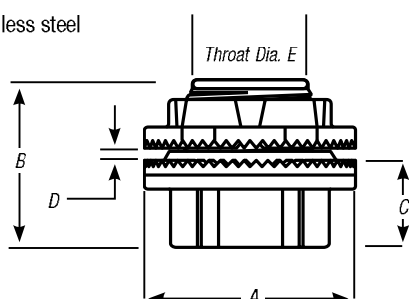
HUB1-1/4-G
PVC-Coated Zinc Hub



STG6-G
PVC-Coated Zinc Grounded Hub



H050GRSST
Stainless Steel
Grounded Hub



Cat. No.	Color
HUB1 -	
_ = space for color identifier	
G = Gray	
W = White	
B = Blue	
Custom colors also available.	

Knockout Hubs

PVC-COATED ZINC HUB CAT. NO.	PVC-COATED ALUMINUM HUB CAT. NO.	PVC-COATED ZINC GROUNDED HUB CAT. NO.	316 STAINLESS GROUNDED HUB CAT. NO.	PIPE SIZE		DIMENSIONS (UNCOATED HUB)									
				IN. METRIC SIZE DESIGNATOR*		A (OVERALL DIA.)		B		C		D (MAX. PANEL THICKNESS)		E (THROAT DIA.)	
				IN.	MM	IN.	MM	IN.	MM	IN.	MM	IN.	MM	IN.	MM
HUB1/2-	HUB1/2SA-	STG1-	H050GRSST	½	16	1.44	36.58	1.56	39.62	.88	22.35	.19	4.83	.59	14.99
HUB3/4-	HUB3/4SA-	STG2-	H075GRSST	¾	21	1.44	36.58	1.59	40.39	.91	23.11	.19	4.83	.78	19.81
HUB1-	HUB1SA-	STG3-	H100GRSST	1	27	2.00	50.80	1.81	45.97	1.06	26.92	.25	6.35	1.00	25.40
HUB1-1/4-	HUB1-1/4SA-	STG4-	H125GRSST	1¼	35	2.38	60.45	1.88	47.75	1.06	26.92	.25	6.35	1.31	33.27
HUB1-1/2-	HUB1-1/2SA-	STG5-	H150GRSST	1½	41	2.75	69.85	1.88	47.75	1.06	26.92	.25	6.35	1.53	38.86
HUB2-	HUB2SA-	STG6-	H200GRSST	2	53	3.25	82.55	1.94	49.28	1.16	29.46	.25	6.35	1.97	50.04
HUB2-1/2-	HUB2-1/2SA-	STG7-	—	2½	63	3.75	95.25	2.56	65.02	1.56	39.62	.25	6.35	2.41	61.21
HUB3-	HUB3SA-	STG8-	—	3	78	4.38	111.25	2.44	61.98	1.59	40.39	.25	6.35	2.97	75.44
HUB3-1/2-	HUB3-1/2SA-	STG9-	—	3½	91	5.00	127.00	2.72	69.09	1.63	41.40	.25	6.35	3.41	86.61
HUB4-	HUB4SA-	STG10-	—	4	103	5.50	139.70	2.72	69.09	1.63	41.40	.25	6.35	3.88	98.55
HUB5-	HUB5SA-	STG11-	—	5	129	6.88	174.75	3.03	76.96	1.94	49.28	.25	6.35	4.94	125.48
HUB6-	HUB6SA-	STG12-	—	6	155	7.69	195.33	3.16	80.26	2.00	50.80	.31	7.87	6.00	152.40

T&B® Grounding and Bonding Locknuts for Hubs

- Available in zinc, copper-free aluminum or 316 stainless steel
- UL File No. E-3060, CSA File No. 4484
- Use as replacement locknuts for the hubs featured above



ZINC CAT. NO.	ALUMINUM CAT. NO.	316 STAINLESS CAT. NO.	PIPE SIZE		DIAMETER		HEIGHT		MAX. COND. SIZE		
			IN. METRIC SIZE DESIGNATOR*		IN. MM		IN. MM		GROUND SCREW	AWG	SQ. MM
			IN.	MM	IN.	MM	IN.	MM			
L050GR-TB	L050GRA-TB	L050GRSST	½	16	1.50	38.10	.41	10.41	#10-32 x ¼"	#10	6
L075GR-TB	L075GRA-TB	L075GRSST	¾	21	1.69	42.93	.41	10.41	#10-32 x ¼"	#10	6
L100GR-TB	L100GRA-TB	L100GRSST	1	27	2.00	50.80	.41	10.41	#10-32 x ¼"	#10	6
L125GR-TB	L125GRA-TB	L125GRSST	1¼	35	2.38	60.45	.47	11.94	¼-20 x ¼"	#10	6
L150GR-TB	L150GRA-TB	L150GRSST	1½	41	2.75	69.85	.47	11.94	¼-20 x ¾"	#8	10
L200GR-TB	L200GRA-TB	L200GRSST	2	53	3.25	82.55	.47	11.94	¼-20 x ¾"	#8	10
L250GR-TB	L250GRA-TB	—	2½	63	3.75	95.25	.69	17.53	¼-20 x ¾"	#6	16
L300GR-TB	L300GRA-TB	—	3	78	4.38	111.25	.72	18.29	¼-20 x ¾"	#6	16
L350GR-TB	L350GRA-TB	—	3½	91	5.00	127.00	.72	18.29	¼-20 x ¾"	#6	16
L400GR-TB	L400GRA-TB	—	4	103	5.50	139.70	.72	18.29	¼-20 x ¾"	#4	25
L500GR-TB	L500GRA-TB	—	5	129	6.63	168.40	.72	18.29	¾-16 x ¾"	#2	35
L600GR-TB	L600GRA-TB	—	6	155	7.69	195.33	.72	18.29	¾-16 x ¾"	#1	50

* Metric size designator (ANSI C80.1-1994).

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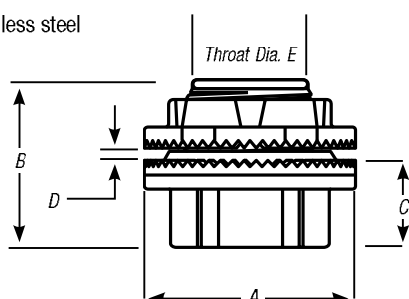
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				IN.	MM	A (OVERALL DIA.)	B	C	D (MAX. PANEL THICKNESS)	E (THROAT DIA.)					
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HUB1-	HUB1SA-	STG3-	H100GRSST	1	27	2.00	50.80	1.81	45.97	1.06	26.92	.25	6.35	1.00	25.40
HUB1-1/4-	HUB1-1/4SA-	STG4-	H125GRSST	1 1/4	35	2.38	60.45	1.88	47.75	1.06	26.92	.25	6.35	1.31	33.27
HUB1-1/2-	HUB1-1/2SA-	STG5-	H150GRSST	1 1/2	41	2.75	69.85	1.88	47.75	1.06	26.92	.25	6.35	1.53	38.86
HUB2-	HUB2SA-	STG6-	H200GRSST	2	53	3.25	82.55	1.94	49.28	1.16	29.46	.25	6.35	1.97	50.04
HUB2-1/2-	HUB2-1/2SA-	STG7-	—	2 1/2	63	3.75	95.25	2.56	65.02	1.56	39.62	.25	6.35	2.41	61.21
HUB3-	HUB3SA-	STG8-	—	3	78	4.38	111.25	2.44	61.98	1.59	40.39	.25	6.35	2.97	75.44
HUB3-1/2-	HUB3-1/2SA-	STG9-	—	3 1/2	91	5.00	127.00	2.72	69.09	1.63	41.40	.25	6.35	3.41	86.61
HUB4-	HUB4SA-	STG10-	—	4	103	5.50	139.70	2.72	69.09	1.63	41.40	.25	6.35	3.88	98.55
HUB5-	HUB5SA-	STG11-	—	5	129	6.88	174.75	3.03	76.96	1.94	49.28	.25	6.35	4.94	125.48
HUB6-	HUB6SA-	STG12-	—	6	155	7.69	195.33	3.16	80.26	2.00	50.80	.31	7.87	6.00	152.40

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			IN.	METRIC SIZE DESIGNATOR*	IN.	MM	IN.	MM			AWG	SQ. MM
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L075GR-TB	L075GRA-TB	L075GRSST	3/4	21	1.69	42.93	.41	10.41	#10-32 x 1/4"		#10	6
L100GR-TB	L100GRA-TB	L100GRSST	1	27	2.00	50.80	.41	10.41	#10-32 x 1/4"		#10	6
L125GR-TB	L125GRA-TB	L125GRSST	1 1/4	35	2.38	60.45	.47	11.94	1/4-20 x 1/4"		#10	6
L150GR-TB	L150GRA-TB	L150GRSST	1 1/2	41	2.75	69.85	.47	11.94	1/4-20 x 3/8"		#8	10
L200GR-TB	L200GRA-TB	L200GRSST	2	53	3.25	82.55	.47	11.94	1/4-20 x 3/8"		#8	10
L250GR-TB	L250GRA-TB	—	2 1/2	63	3.75	95.25	.69	17.53	1/4-20 x 3/8"		#6	16
L300GR-TB	L300GRA-TB	—	3	78	4.38	111.25	.72	18.29	1/4-20 x 3/8"		#6	16
L350GR-TB	L350GRA-TB	—	3 1/2	91	5.00	127.00	.72	18.29	1/4-20 x 3/8"		#6	16
L400GR-TB	L400GRA-TB	—	4	103	5.50	139.70	.72	18.29	1/4-20 x 3/8"		#4	25
L500GR-TB	L500GRA-TB	—	5	129	6.63	168.40	.72	18.29	3/8-16 x 3/8"		#2	35
L600GR-TB	L600GRA-TB	—	6	155	7.69	195.33	.72	18.29	3/8-16 x 3/8"		#1	50

* Metric size designator (ANSI C80.1-1994).