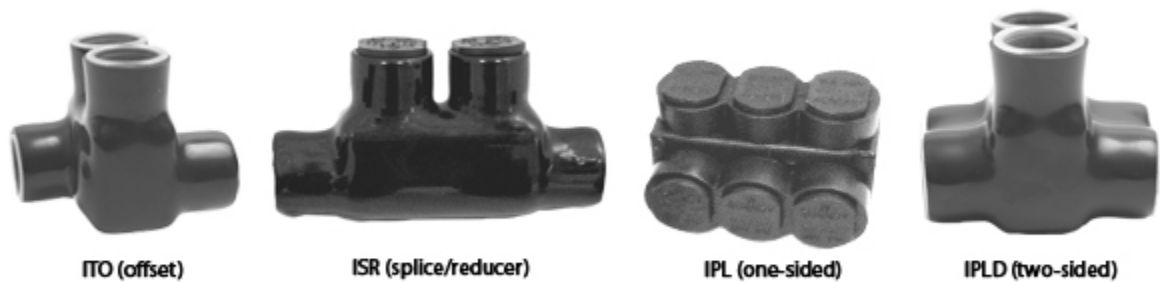


PRE-INSULATED MULTI-TAP CONNECTORS

Galvan UV-rated pre-insulated multi-tap connectors are real timesavers for installers who work with line splicing, reducers and tap applications. Available in single-sided, double-sided and splice versions, the connectors don't require taping during installations. The PVC-covered connectors are enclosed in protective black Plastisol and filled with Penetrox™ oxide inhibitors to ensure greater contact resistance to moisture, chemicals and abrasion. The connectors' solid end caps protect against contamination.



Buy Retail Online @ Galvan Direct

Dual-Rated Multi-Tap Connectors

- Use with copper or aluminum conductors
- Tape-free installs save time
- 2 to 8 taps per connector
- Reduces inventory size and costs
- UL listed up to 600 MCM
- CSA-certified to 600 volts, 90° C
- Wire strip lengths: 5/8-inch to 1-1/8-inch



CATALOG NUMBER	FIG. NO.	CONDUCTOR RANGE (AWG/KCMIL)	DIMENSIONS			HEX KEY (TORQUE) (IN.-LBS.)	WIRE STRIP LENGTH(IN.)	UPC NO.632591-
			L	W	H			

CATALOG NUMBER	FIG. NO.	CONDUCTOR RANGE (AWG/KCMIL)	DIMENSIONS			HEX KEY (TORQUE) (IN.-LBS.)	WIRE STRIP LENGTH(IN.)	UPC NO.632591-
ITO-4	2	#14-4	1.16	1.5	1.25	1/8 (45)	5/8	61449-8
ITO-2/0	2	#14-2/0	1.52	1.56	1.38	3/16 (120)	11/16	61450-4
ITO-250	2	#10-250	2.03	2.64	2.13	5/16 (275)	1	61451-1
ISR-2	2	#14-2	2.38	0.75	1.22	5/32 (45)	3/4	61409-2
ISR-1/0	2	#14-1/0	2.91	0.91	1.38	3/16 (120)	1	61410-8
ISR-250	2	#10-250	4.01	1.19	2.1	5/16 (120)	1-3/16	61411-5
ISR-350	2	#10-350	4.63	1.34	2.35	5/16 (275)	1-3/8	61412-2
ISR-500	2	#6-500	5	1.62	2.62	3/8 (375)	1-1/2	61413-9
IPL4-2	2	#14-4	1.16	1.16	1.25	1/8 (45)	5/8	61414-6
IPL4-3	3	#14-4	1.59	1.25	1.25	1/8 (45)	5/8	61415-3
IPL4-4	4	#14-4	2.03	1.25	1.25	1/8 (45)	5/8	61416-0
IPL2/0-2	2	#14-2/0	1.52	1.4	1.38	3/16 (120)	11/16	61417-7
IPL2/0-3	3	#14-2/0	2.19	1.31	1.38	3/16 (120)	11/16	61418-4
IPL250-2	2	#10-250	2.03	2.07	2.13	5/16 (275)	1	61420-7
IPL250-3	3	#10-250	2.97	2.07	2.13	5/16 (275)	1	61421-4
IPL600-2	2	#4-600	2.72	2.38	2.75	3/8 (375)	1-1/8	61423-8
IPLD4-3	3	#14-4	1.59	1.5	1.25	1/8 (45)	5/8	61425-2
IPLD4-4	4	#14-4	2.03	1.5	1.25	1/8 (45)	5/8	61426-9
IPLD2/0-2	2	#14-2/0	1.52	1.56	1.25	3/16 (120)	11/16	61427-6
IPLD2/0-3	3	#14-2/0	2.19	1.56	1.25	3/16 (120)	11/16	61428-3
IPLD2/0-4	4	#14-2/0	2.86	1.56	1.25	3/16 (120)	11/16	61429-0
IPLD2/0-6	6	#14-2/0	4.2	1.56	1.25	3/16 (120)	11/16	61430-6
IPLD250-2	2	#10-250	2.03	2.64	2.13	5/16 (275)	1	61431-3
IPLD250-3	3	#10-250	2.97	2.64	2.13	5/16 (275)	1	61432-0
IPLD250-4	4	#10-250	3.91	2.64	2.13	5/16 (275)	1	61433-7
IPLD250-6	6	#10-250	5.78	2.64	2.13	5/16 (275)	1	`61434-4
IPLD350-2	2	#10-350	2.22	3	2.5	5/16 (375)	1-1/8	61436-8
IPLD350-3	3	#10-350	3.13	3	2.5	5/16 (375)	1-1/8	61437-5
IPLD350-4	4	#10-350	4.04	3	2.5	5/16 (375)	1-1/8	61438-2
IPLD350-6	6	#10-350	5.86	3	2.5	5/16 (375)	1-1/8	61439-9
IPLD350-8	8	#10-350	7.68	3	2.5	5/16 (375)	1-1/8	61441-2
IPLD600-2	2	#4-600	2.56	3	2.75	3/8 (375)	1-1/8	61443-6
IPLD600-3	3	#4-600	3.77	3	2.75	3/8 (375)	1-1/8	61444-3

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IPLD600-4	4	#4-600	4.97	3	2.75	3/8 (375)	1-1/8	61445-0
IPLD600-5	5	#4-600	6.17	3	2.75	3/8 (375)	1-1/8	61446-7
IPLD600-6	6	#4-600	7.37	3	2.75	3/8 (375)	1-1/8	61447-4
IPLD600-8	8	#4-600	9.78	3	2.75	3/8 (375)	1-1/8	61448-1

Notes:

*Furnished with screws – To be field cut to proper size – 1/0 Conductor holes on 1.172: centers.
