Code Conductor,For 4 AWG Cable



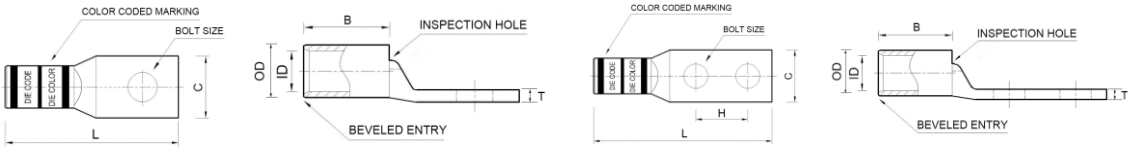
- Cable lugs are connecting devices used primarily for terminating and joining cable and wire conductors in electrical installations and equipment.
- These lugs are used for severe-duty applications and have thicker walls for greater strength and conductivity.
- Suitable for various copper cable and wire types, as long as the correct size is selected and the relevant "crimping" method is used.
- Manufactured from high conductivity copper which is tin plated to prevent corrosion.
- Easy to use in conjunction with mechanical or hydraulic crimping equipment.
- Color-Coded for Easy Identification.

Specifications

Material	Copper
Finish/Coating	Tin-Plated, Nickel-Plated
Wire Range	4 AWG
Color Code	Gray
Bolt Size	1/4,5/16,3/8,1/2,#10

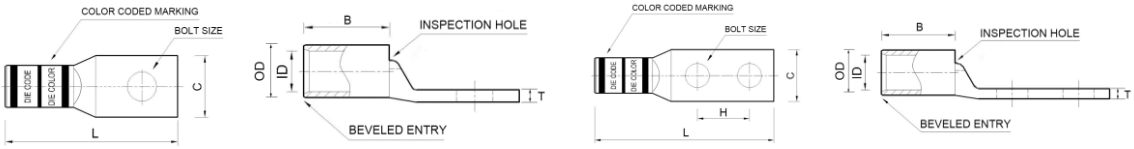
Tongue Angle	Straight,45°,90°
Barrel Type	Standard, Long, With or Without Inspection Window
Tongue Type	Standard, Narrow
Certification	RoHS,REACH,CE
Customizable	Yes

4 AWG Compression Lug/Gray Printed/Straight Type



ITEM#	Part No#	BOLT SIZE	Holes	Hole Spacing	Tang Width	Barrel length	Tang Thickness	Over all length	Inner diameter	Outer diameter
			QTY	H(inch)	C(inch)	B(inch)	T(inch)	L(inch)	ID(inch)	OD(inch)
1	LXS4-10W	#10	1	/	0.52	0.53	0.09	1.26	0.28	0.38
2	LXS4-14W	1/4	1	/	0.52	0.53	0.09	1.35	0.28	0.38
3	LXS4-56W	5/16	1	/	0.55	0.53	0.09	1.47	0.28	0.38
4	LXS4-38W	3/8	1	/	0.58	0.53	0.07	1.57	0.28	0.38
5	LX4-10W	#8-#10	1	/	0.50	0.81	0.09	1.58	0.28	0.38
6	LX4-14W	1/4	1	/	0.50	0.81	0.09	1.74	0.28	0.38
7	LX4-56W	5/16	1	/	0.50	0.81	0.08	1.79	0.28	0.38
8	LX4-38W	3/8	1	/	0.58	0.81	0.09	1.92	0.28	0.38
9	LX4-12W	1/2	1	/	0.71	0.81	0.06	2.20	0.28	0.38
10	LX4-10WNT	#10	1	/	0.40	0.81	0.09	1.73	0.28	0.38

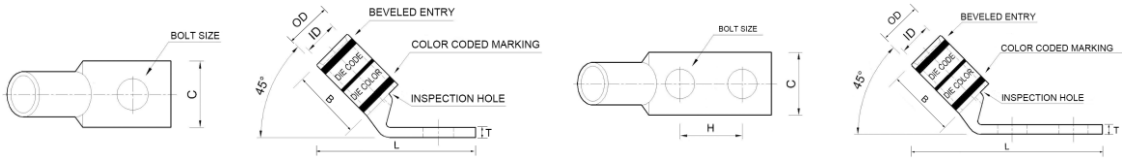
4 AWG Compression Lug/Gray Printed/Straight Type



ITEM#	Part No#	BOLT SIZE	Holes	Hole Spacing	Tang Width	Barrel length	Tang Thickness	Over all length	Inner diameter	Outer diameter
			QTY	H(inch)	C(inch)	B(inch)	T(inch)	L(inch)	ID(inch)	OD(inch)
11	LXL4-10W	#10	1	/	0.50	1.12	0.09	1.94	0.28	0.38
12	LXL4-14W	1/4	1	/	0.50	1.12	0.09	2.04	0.28	0.38
13	LXL4-38W	3/8	1	/	0.58	1.12	0.08	2.22	0.28	0.38
14	LXL4-12W	1/2	1	/	0.73	1.12	0.06	2.50	0.28	0.38
15	LXL4-56W	5/16	1	/	0.58	1.12	0.09	2.10	0.28	0.38

ITEM#	Part No#	BOLT SIZE	Holes	Hole Spacing	Tang Width	Barrel length	Tang Thickness	Over all length	Inner diameter	Outer diameter
			QTY	H(inch)	C(inch)	B(inch)	T(inch)	L(inch)	ID(inch)	OD(inch)
1	LXXS4-1458W	1/4	2	5/8	0.55	0.50	0.09	2.08	0.28	0.38
2	LXXS4-1434W	1/4	2	3/4	0.55	0.50	0.09	2.20	0.28	0.38
3	LXXS4-1401W	1/4	2	1	0.55	0.50	0.09	2.45	0.28	0.38
4	LXXS4-5601W	5/16	2	1	0.55	0.50	0.09	2.52	0.28	0.38
5	LXXS4-3801W	3/8	2	1	0.58	0.50	0.08	2.68	0.28	0.38
6	LXXS4-1243W	1/2	2	1-3/4	0.83	0.50	0.12	3.87	0.28	0.38
7	LXX4-1058W	#10	2	5/8	0.55	0.81	0.09	2.24	0.28	0.38
8	LXX4-1458W	1/4	2	5/8	0.55	0.81	0.09	2.30	0.28	0.38
9	LXX4-1434W	1/4	2	3/4	0.55	0.81	0.09	2.49	0.28	0.38
10	LXX4-1401W	1/4	2	1	0.55	0.81	0.09	2.74	0.28	0.38
11	LXX4-5601W	5/16	2	1	0.55	0.81	0.09	2.80	0.28	0.38
12	LXX4-3801W	3/8	2	1	0.58	0.81	0.08	2.96	0.28	0.38
13	LXX4-1243W	1/2	2	1-3/4	0.83	0.81	0.12	4.14	0.28	0.38
14	LXXL4-1058W	#10	2	5/8	0.50	1.12	0.09	2.55	0.28	0.38
15	LXXL4-1458W	1/4	2	5/8	0.50	1.12	0.09	2.70	0.28	0.38
16	LXXL4-1034W	#10	2	3/4	0.50	1.12	0.09	2.67	0.28	0.38
17	LXXL4-1434W	1/4	2	3/4	0.50	1.12	0.09	2.80	0.28	0.38
18	LXXL4-3801W	3/8	2	1	0.58	1.12	0.08	3.23	0.28	0.38
19	LXXL4-38UW	3/8	2	3/4-1	0.58	1.12	0.08	3.29	0.28	0.38
20	LXXL4-1243W	1/2	2	1-3/4	0.83	1.12	0.12	4.45	0.28	0.38

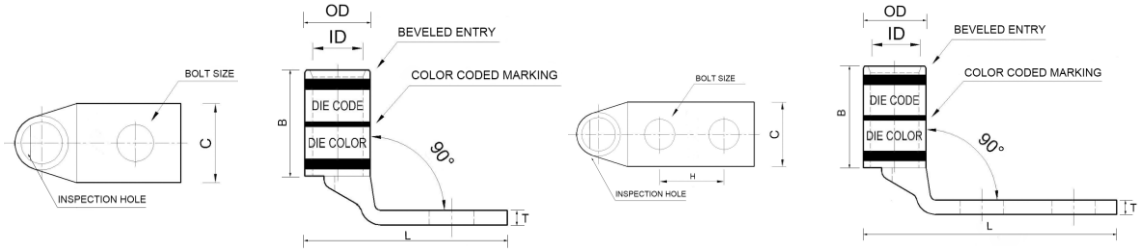
4 AWG Compression Lug/Gray Printed/45°Angle



ITEM#	Part No#	BOLT SIZE	Holes	Hole Spacing	Tang Width	Barrel length	Tang Thickness	Over all length	Inner diameter	Outer diameter
			QTY	H(inch)	C(inch)	B(inch)	T(inch)	L(inch)	ID(inch)	OD(inch)
1	LXS4-10HW	#10	1	/	0.52	0.53	0.09	1.12	0.28	0.38
2	LXS4-14HW	1/4	1	/	0.52	0.53	0.09	1.21	0.28	0.38
3	LXS4-56HW	5/16	1	/	0.52	0.53	0.09	1.33	0.28	0.38
4	LXS4-38HW	3/8	1	/	0.58	0.53	0.07	1.42	0.28	0.38
5	LX4-10HW	#8-#10	1	/	0.50	0.81	0.09	1.31	0.28	0.38
6	LX4-14HW	1/4	1	/	0.50	0.81	0.09	1.40	0.28	0.38
7	LX4-56HW	5/16	1	/	0.50	0.81	0.08	1.52	0.28	0.38
8	LX4-38HW	3/8	1	/	0.58	0.81	0.09	1.61	0.28	0.38
9	LXL4-10HW	#10	1	/	0.50	1.12	0.09	1.58	0.28	0.38
10	LXL4-14HW	1/4	1	/	0.50	1.12	0.09	1.67	0.28	0.38
11	LXL4-56HW	5/16	1	/	0.52	1.12	0.12	1.70	0.28	0.38

ITEM#	Part No#	BOLT SIZE	Holes	Hole Spacing	Tang Width	Barrel length	Tang Thickness	Over all length	Inner diameter	Outer diameter
			QTY	H(inch)	C(inch)	B(inch)	T(inch)	L(inch)	ID(inch)	OD(inch)
1	LXX4-1058HW	#10	2	5/8	0.50	0.81	0.09	1.94	0.28	0.38
2	LXX4-1034HW	#10	2	3/4	0.50	0.81	0.09	2.06	0.28	0.38
3	LXX4-1458HW	1/4	2	5/8	0.50	0.81	0.09	2.03	0.28	0.38
4	LXX4-1434HW	1/4	2	3/4	0.50	0.81	0.09	2.15	0.28	0.38
5	LXX4-1401HW	1/4	2	1	0.50	0.81	0.09	2.40	0.28	0.38
6	LXX4-5601HW	5/16	2	1	0.52	0.81	0.09	2.40	0.28	0.38
7	LXX4-3801HW	3/8	2	1	0.58	0.81	0.08	2.62	0.28	0.38
8	LXXL4-1058HW	#10	2	5/8	0.50	1.12	0.09	2.13	0.28	0.38
9	LXXL4-1034HW	#10	2	3/4	0.50	1.12	0.09	2.25	0.28	0.38
10	LXXL4-1458HW	1/4	2	5/8	0.50	1.12	0.09	2.22	0.28	0.38
11	LXXL4-1434HW	1/4	2	3/4	0.50	1.12	0.09	2.60	0.28	0.38
12	LXXL4-3801HW	3/8	2	1	0.58	1.12	0.08	2.81	0.28	0.38

4 AWG Compression Lug/Gray Printed/90°Angle



ITEM#	Part No#	BOLT SIZE	Holes	Hole Spacing	Tang Width	Barrel length	Tang Thickness	Over all length	Inner diameter	Outer diameter
			QTY	H(inch)	C(inch)	B(inch)	T(inch)	L(inch)	ID(inch)	OD(inch)
1	LXS4-10FW	#10	1	/	0.52	0.53	0.09	1.03	0.28	0.38
2	LXS4-14FW	1/4	1	/	0.52	0.53	0.09	1.12	0.28	0.38
3	LXS4-56FW	5/16	1	/	0.52	0.53	0.09	1.24	0.28	0.38
4	LXS4-38FW	3/8	1	/	0.58	0.53	0.07	1.34	0.28	0.38
5	LX4-10FW	#8-#10	1	/	0.50	0.81	0.09	1.03	0.28	0.38
6	LX4-14FW	1/4	1	/	0.50	0.81	0.09	1.12	0.28	0.38
7	LX4-56FW	5/16	1	/	0.50	0.81	0.08	1.24	0.28	0.38
8	LX4-38FW	3/8	1	/	0.58	0.81	0.09	1.34	0.28	0.38
9	LXL4-10FW	#10	1	/	0.50	1.12	0.09	1.53	0.28	0.38
10	LXL4-14FW	1/4	1	/	0.50	1.12	0.09	1.53	0.28	0.38
11	LXL4-56FW	5/16	1	/	0.52	1.12	0.12	1.53	0.28	0.38

ITEM#	Part No#	BOLT SIZE	Holes	Hole Spacing	Tang Width	Barrel length	Tang Thickness	Over all length	Inner diameter	Outer diameter
			QTY	H(inch)	C(inch)	B(inch)	T(inch)	L(inch)	ID(inch)	OD(inch)
1	LXX4-1058FW	#10	2	5/8	0.50	0.81	0.09	1.65	0.28	0.38
2	LXX4-1034FW	#10	2	3/4	0.50	0.81	0.09	1.78	0.28	0.38
3	LXX4-1458FW	1/4	2	5/8	0.50	0.81	0.09	1.74	0.28	0.38
4	LXX4-1434FW	1/4	2	3/4	0.50	0.81	0.09	1.87	0.28	0.38
5	LXX4-1401FW	1/4	2	1	0.50	0.81	0.09	2.12	0.28	0.38
6	LXX4-5601FW	5/16	2	1	0.52	0.81	0.09	2.14	0.28	0.38
7	LXX4-3801FW	3/8	2	1	0.58	0.81	0.08	2.34	0.28	0.38
8	LXXL4-1058FW	#10	2	5/8	0.50	1.12	0.09	1.65	0.28	0.38
9	LXXL4-1034FW	#10	2	3/4	0.50	1.12	0.09	1.78	0.28	0.38
10	LXXL4-1458FW	1/4	2	5/8	0.50	1.12	0.09	1.74	0.28	0.38
11	LXXL4-1434FW	1/4	2	3/4	0.50	1.12	0.09	1.87	0.28	0.38
12	LXXL4-3801FW	3/8	2	1	0.58	1.12	0.08	2.34	0.28	0.38