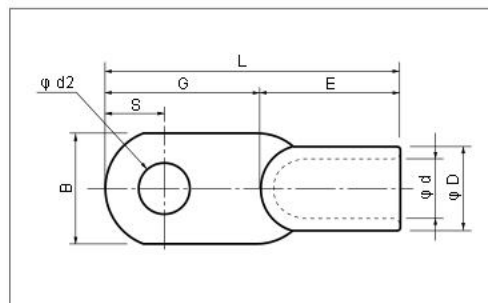


COPPER TUBE TERMINALS (D TYPE)



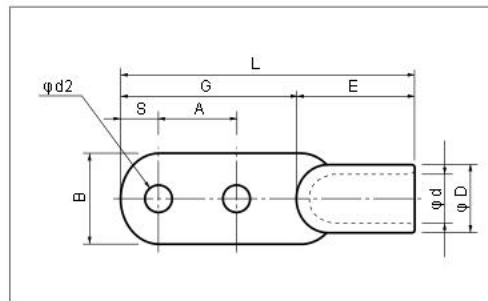
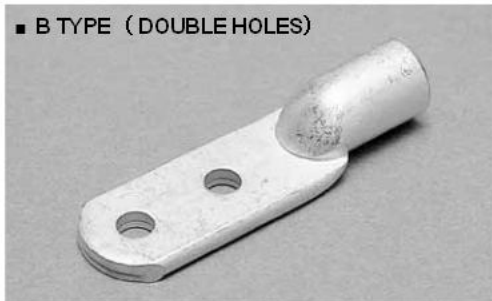
■ A TYPE (SINGLE HOLE)



See page 2

PART NUMBER		DIMENSIONS mm								WIRE RANGE			TOOL No.		STD QTY/BOX
		φ d2	B	L	S	G	E	φ D	φ d	SOLID mm	STRANDED mm ²	AWG MCM	HAND	HYDRAULIC TOOL HEAD No.	
D 8-A	○	5.3	9.5	26.0	7.0	14.0	12.0	7.0	4.5	2.89~3.65	6.64~10.52	8	NH 1 NH 8 NOP 60, NOM 60 NOP 150, NOP 150H NOH 300K		200
D 14-A	○	6.4	12.0	34.0	8.0	18.0	16.0	8.9	5.8	—	10.52~16.78	6			100
D 22-A	○	8.4	15.5	39.0	9.0	20.0	19.0	11.3	7.7		16.78~26.66	4			
D 38-A	○		18.5	49.0	10.0	25.0	24.0	13.2	9.4		26.66~42.42	2			50
D 60-A	○	11.0	21.5	59.0	13.0	30.0	29.0	15.3	11.4		42.42~60.57	1/0			
D 70-A	○		25.0	65.0		33.0	32.0	17.5	13.3		60.57~76.28	2/0			25
D 80-A	○	13.0	27.5	80.0	14.0	43.0	37.0	19.5	14.5		76.28~96.3	3/0			
D 100-A	○		31.0	95.0	17.0	50.0	45.0	22.1	16.4		96.3~117.2	4/0			10
D 150-A	○		37.0	113.0	21.0	60.0	53.0	26.4	19.5		117.2~152.05	250~300MCM			
D 180-A	○		40.0	124.0		64.0	60.0	28.5	21.0		152.05~192.6	300~350MCM			
D 200-A	○	15.0	45.5	130.0		67.0	63.0	32.4	24.0		192.6~242.27	400MCM			5
D 325-A	○		53.0	143.0		70.0	73.0	37.0	28.0		242.27~325	500~600MCM			

■ B TYPE (DOUBLE HOLES)



See page 2

PART NUMBER	DIMENSIONS mm									WIRE RANGE			TOOL No.		STD QTY/BOX
	φ d2	B	L	S	A	G	E	φ D	φ d	SOLID mm	STRANDED mm ²	AWG MCM	HAND	HYDRAULIC TOOL HEAD No.	
D 8-B	○	4.5	9.5	36.0	5.0	12.0	24.0	12.0	7.0	4.5	2.89~3.65	6.64~10.52	8	NH 1 NH 8 NOP 60, NOM 60 NOP 150, NOP 150H NOH 300K	100
D 14-B	○		12.0	43.0	6.0		27.0	16.0	8.9	5.8		10.52~16.78	6		
D 22-B	○	5.5	15.5	51.0		16.0	32.0	19.0	11.3	7.7		16.78~26.66	4		
D 38-B	○		18.5	60.0	8.0		36.0	24.0	13.2	9.4		26.66~42.42	2		
D 60-B	○	11.0	21.5	88.0	11.0	32.0	59.0	29.0	15.3	11.4		42.42~60.57	1/0		50
D 70-B	○		25.0	92.0	12.0		60.0	32.0	17.5	13.3		60.57~76.28	2/0		30
D 80-B	○		27.5	99.0	14.0		62.0	37.0	19.5	14.5		76.28~96.3	3/0		25
D 100-B	○		31.0	108.0	14.5		63.0	45.0	22.1	16.4		96.3~117.2	4/0		
D 150-B	○	14.0	37.0	130.0	18.0	40.0	77.0	53.0	26.4	19.5		117.2~152.05	250~300MCM		10
D 180-B	○		40.0	138.0			78.0	60.0	28.5	21.0		152.05~192.6	300~350MCM		
D 200-B	○		45.5	145.0	22.0		82.0	63.0	32.4	24.0		192.6~242.27	400MCM		
D 325-B	○		53.0	158.0	25.0		85.0	73.0	37.0	28.4		242.27~325	500~600MCM		

- Anti-vibration and anti-dust design.
- Available without stud hole upon your request.

NOTE 1) ○ : UL·CSA

2) Please refer to page-12 for UL·CSA.

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