

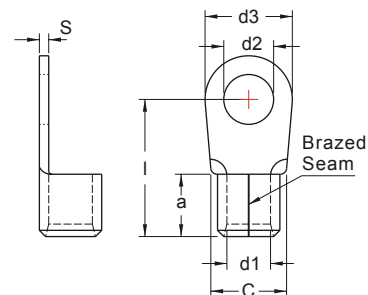
DIN 46234 Equivalent

NON-INSULATED RING TERMINALS

MAXIMUM ELECTRIC CURRENT:

A.W.G.	2/0	3/0	4/0	250	300	350	400	500
AMP.	265	310	360	405	445	505	545	620

TERMINAL MATERIAL: COPPER



WIRE RANGE A.W.G. mm ²	ITEM NO.	STUD SIZE		DIMENSION mm						CRIMPING TOOL	Q'TY BOX
		d2		d3	l	a	C	d1	S		
2/0 A.W.G. 70 mm ²	DRNB6-70	1/4	6.5	22.0	38.0	18.0	21.0	13.0	2.0	IZUMI MODEL 9H-150 WITH DIE INDEX NO:70 OR KLAUKE MODEL PK 25/2 WITH DIE INDEX NO:HQ25/70 OR K.S. MODEL KH-150 OR KSTP-325T WITH DIE INDEX NO:70	100
	DRNB8-70	5/16	8.4								100
	DRNB10-70	3/8	10.5								100
	DRNB12-70	1/2	13.0								100
	DRNB16-70	5/8	17.0	28.0	42.0	100					
3/0 A.W.G. 95 mm ²	DRNB8-95	5/16	8.4	24.0	42.0	20.0	23.0	15.0	2.5	IZUMI MODEL 9H-150 WITH DIE INDEX NO:80 OR KLAUKE MODEL PK 25/2 WITH DIE INDEX NO:95 OR K.S. MODEL KH-150 OR KSTP-325T WITH DIE INDEX NO:95	50
	DRNB10-95	3/8	10.5								50
	DRNB12-95	1/2	13.0								50
	DRNB16-95	5/8	17.0	28.0	44.0						50
4/0 A.W.G. 120 mm ²	DRNB8-120	5/16	8.4	24.0	44.0	22.0	24.0	16.5	3.0	IZUMI MODEL 9H-150 WITH DIE INDEX NO:100 OR KLAUKE MODEL PK 25/2 WITH DIE INDEX NO:HQ25/120 OR K.S. MODEL KH-150 OR KSTP-325T WITH DIE INDEX NO:120	50
	DRNB10-120	3/8	10.5								50
	DRNB12-120	1/2	13.0								50
	DRNB16-120	5/8	17.0	28.0	48.0						50
250/300 MCM 150 mm ²	DRNB8-150	5/16	8.4	30.0	50.0	24.0	28.0	19.0	3.2	IZUMI MODEL 9H-150 WITH DIE INDEX NO:150 OR KLAUKE MODEL PK 25/2 WITH DIE INDEX NO:HQ25/150 OR K.S. MODEL KH-150 WITH DIE INDEX NO:150	25
	DRNB10-150	3/8	10.5								25
	DRNB12-150	1/2	13.0								25
	DRNB16-150	5/8	17.0								25
300-350 MCM 185 mm ²	DRNB10-185	3/8	10.5	36.0	50.0	28.0	33.0	21.0	3.5	KLAUKE MODEL PK 25/2 WITH DIE INDEX NO:HQ25/185 OR K.S. MODEL KSTP-325T WITH DIE INDEX NO:185	25
	DRNB12-185	1/2	13.0								25
	DRNB16-185	5/8	17.0								25
400 MCM 240 mm ²	DRNB10-240	3/8	10.5	38.0	56.0	32.0	36.0	23.5	4.0	KLAUKE MODEL PK 25/2 WITH DIE INDEX NO:HQ25/240 OR K.S. MODEL KSTP-325T WITH DIE INDEX NO:240	25
	DRNB12-240	1/2	13.0								25
	DRNB16-240	5/8	17.0								25