

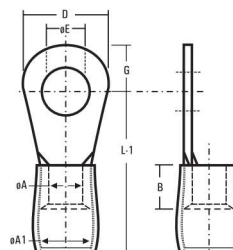
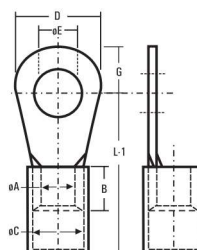
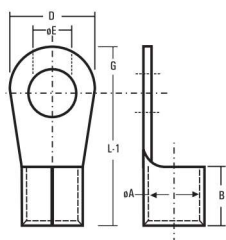
SYT- 2



SYT- 17



SYI-1210/ SYO -1210

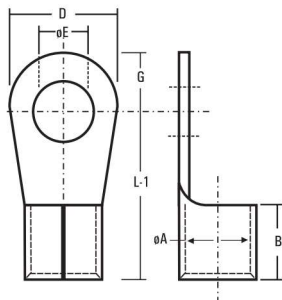


MM ²	E Bolt MMØ	øA	D	B	G	L-1	Dowell's CAT. No.	Recomm. Tools Rs	øC	L-1	Dowell's CAT. No.	Recomm. Tools Rs	øA-1	L-1	Dowell's CAT. No.	Recomm. Tools Rs
1.5	M3	1.6	6.0	5	3.0	11	RS-7001	SYT-2	3.2	16	RSI-7054	SYG-2216	3.6	16	PSD-7437	SYG-2216
	M3.5						RS-7002				RSI-7055				PSD-7438	
	M4						RS-7003				RSI-7056				PSD-7439	
	M3.5	1.6	6.8	5	3.4	9.6	RS-7048		3.2	14.6	RSI-7058		3.6	14.6	PSD-7441	
	M4						RS-7049				RSI-7059				PSD-7442	
	M4	1.6	8.0	5	4.0	12.0	RS-7004		3.2	17.0	RSI-7061		3.6	17.0	PSD-7444	
	M5						RS-7005				RSI-7062				PSD-7445	
	M4	1.6	7.0	5	3.5	11.0	RS-7154		3.2	16.0	RSI-7063		3.6	16.0	PSD-7446	
	M5	1.6	10	5	5.0	13.0	RS-7006		3.2	18.0	RSI-7065		3.6	18.0	PSD-7448	
	M6						RS-7007				RSI-7066				PSD-7449	
2.5	M6	1.6	12	5	6.0	12.0	RS-7106	SYA-427	3.2	17.0	RSI-7067	SYH-1614	3.6	17.0	PSD-7450	SYH-1614
	M3	2.3	6.5	5	3.2	9.5	RS-7107		3.9	14.5	RSI-7068		4.4	17.7	PSD-7451	
	M3.5						RS-7008				RSI-7069				PSD-7452	
	M3.5	2.3	8.0	5	4.0	12.0	RS-7108		3.9	17.0	RSI-7070		4.4	17.0	PSD-7453	
	M4						RS-7009				RSI-7071				PSD-7454	
	M5						RS-7010				RSI-7072				PSD-7455	
	M5	2.3	10	5	5.0	13.0	RS-7109		3.9	18.0	RSI-7073		4.4	18.0	PSD-7456	
	M6						RS-7011				RSI-7074				PSD-7457	
	M5	2.3	12	5	6.0	16.0	RS-7110		3.9	21.0	RSI-7075		4.4	21.0	PSD-7458	
	M6						RS-7012				RSI-7076				PSD-7459	
4.6	M8						RS-7013	SYT-17			RSI-7077	SYI-1210			PSD-7460	S SYI-1210
	M8	2.3	16	5	8.0	17.0	RS-7014		3.9	22.0	RSI-7079		4.4	22.0	PSD-7462	
	M10	2.3	18	5	9.0	20.0	RS-7151		3.9	25.0	RSI-7081		4.4	25.0	PSD-7464	
	M4	3.5	8.0	6	4.0	13.0	RS-7155		5.5	21.0	RSI-7083		6.4	22.0	PSD-7466	
	M5						RS-7050				RSI-7084				PSD-7467	
	M5	3.5	10	6	5.0	14.0	RS-7016		5.5	22.0	RSI-7086		6.4	23.0	PSD-7469	
	M6	3.5	12	6	6.0	14.0	RS-7017				RSI-7089				PSD-7472	
	M8						RS-7018				RSI-7090				PSD-7473	
	M6	3.5	12	6	6.0	16.0	RS-7019		5.5	24.0	RSI-7092		6.4	25.0	PSD-7475	
	M6	3.5	14	6	7.0	18.5	RS-7115		5.5	26.5	RSI-7093		6.4	27.5	PSD-7476	
	M8						RS-7020				RSI-7094				PSD-7477	
	M8	3.5	16	6	8.0	22.0	RS-7116		5.5	30.0	RSI-7096		6.4	31.0	PSD-7479	
	M10	3.5	18	6	9.0	21.0	RS-7023		5.5	29.0	RSI-7099		6.4	30.0	PSD-7482	
	M12						RS-7024				RSI-7100				PSD-7483	

MATERIAL -EC GRADE COPPER IS -191

TOLERANCE=± 5%

FINISH : ELECTRO TINNED



SYT- 2

SYT- 50

SYT- 9

MM ²	E Bolt MMø	øA	D	B	G	L-1	Dowell's CAT. No.	RECOMMENDED TOOLS & DIES				STD PKG
								SYB 95	SYD 20A	SYE 150A	SYT 185	
10	M5	4.3	10	8	5	17	RS-7025					
10	M5	4.3	10	8	5	15	RS-7026	SYT-2				
10	M6	4.3	12	8	6	17	RS-7120	JBR-1				200
10	M8	4.3	16	8	8	19	RS-7121					
10	M10	4.3	22	8	11	23	RS-7123					
10	M12	4.3	22	8	11	23	RS-7028					
16	M5	5.6	10	10	5	19	RS-7124					
16	M6	5.6	12	10	6	20	RS-7029	SYT-2				
16	M8	5.6	16	10	8	22	RS-7030	JBR-2				200
16	M10	5.6	22	10	11	24	RS-7128					
16	M12	5.6	22	10	11	24	RS-7033					
25	M6	7.5	12	11	6	25	RS-7156					
25	M8	7.5	16	11	8	22	RS-7034					
25	M10	7.5	22	11	11	31	RS-7132	JBR-5				100
25	M12	7.5	22	11	11	31	RS-7037					
35	M6	9.0	16	12	8	23	RS-7133					
35	M8	9.0	16	12	8	23	RS-7038					
35	M10	9.0	22	12	11	31	RS-7135	JBR-6			R-6	100
35	M12	9.0	22	12	11	31	RS-7040					
50	M8	10.5	18	16	9	34	RS-7136					
50	M10	10.5	22	16	11	32	RS-7137					
50	M12	10.5	24	16	12	36	RS-7042	JBR-7			R-7	100
50	M16	10.5	32	16	16	38	RS-7139					
70	M10	12.0	22	18	11	36	RS-7140					
70	M12	12.0	24	18	12	36	RS-7141	JBR-9			R-9	50
70	M16	12.0	28	18	14	40	RS-7142					
95	M10	13.5	24	20	12	38	RS-7144					
95	M12	13.5	24	20	12	38	RS-7044	JBR-10			R-10	50
95	M16	13.5	28	20	14	44	RS-7145					
120	M12	15.0	26	22	13	39	RS-7146					
120	M16	15.0	32	22	16	48	RS-7147	JBR-11	JDR-11	JER-11	R-11	30
120	M20	15.0	40	22	20	52	RS-7148					
150	M12	16.5	34	24	17	49	RS-7149					
150	M16	16.5	34	24	17	49	RS-7045		JDR-13	JER-13		20
150	M20	16.5	40	24	20	54	RS-7046					



SYB-95



SYD-20



SYE- 150

WE RESERVE THE RIGHTS AT ANY TIME TO MAKE ANY SPECIFICATION OR DIMENSIONAL CHANGES DEEMED NECESSARY TO ENSURE ADVANCEMENT IN THE DESIGN OR MANUFACTURE OF ANY PRODUCT

MATERIAL -EC GRADE COPPER IS -191

TOLERANCE=± 5%

FINISH : ELECTRO TINNED