

SYB - 95



SYT 102



SYE - 150



SYD - 20

MM ²	E Bolt MMØ	øA	øC	D	F	B	K	H	G	J	Dowell's CAT. No.	RECOMMENDED TOOLS & DIES				
												SYB-95	SYD-20A	SYE-150A	SYT 102-R	STD PKG
25	M8	7.0	9.0	13	2.0	16	5	12	8	41	CUS-282	JBR - 3				100
35	M8	8.0	10.6	15	2.6	20	5	14	9	48	CUS-283	JBR - 4				100
50	M8	9.2	12.2	17	3.0	26	7	16	10	59	CUS-284	JBR - 6			HY - 267	100
70	M10	11.5	15.0	20	3.5	28	7	19	12	66	CUS-285	JBR - 9			HY - 268	50
95	M12	12.8	17.0	24	4.2	32	10	20	12	74	CUS-286	JBR - 10			HY - 269	50
120	M12	14.8	19.6	28	4.8	35	10	23	14	82	CUS-287		JDR - 11	JER - 11	HY - 270	30
150	M12	16.0	21.2	30	5.2	38	10	24	14	86	CUS-288		JDR - 12	JER - 12	HY - 271	20
185	M12	18.0	24.0	34	6.0	43	12	23	17	95	CUS-289		JDR - 13	JER - 13	HY - 272	20
240	M16	22.0	28.0	40	6.0	50	12	30	20	112	CUS-290		JDR - 15	JER - 15	HY - 273	10
300	M16	24.0	31.0	44	7.0	54	14	32	20	120	CUS-291				HY - 274	
400	M20	28.0	36.0	52	8.4	67	16	32	24	139	CUS-292				HY - 275	
500	M21	30.0	41.0	58	11.0	80	20	34	22	156	CUS-293				JEM - 279	
630	M21	35.0	46.0	66	11.0	93	22	38	28	181	CUS-294				JEM - 280	

COPPER TUBE TERMINALS HEAVY DUTY - OPEN AT K



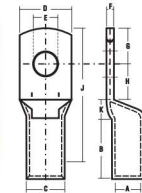
SYT - 17 SYA - 427 SYT - 2 SYB - 95



SYD-20B SYE - 150B



SYT 102



MM ²	E Bolt MMØ	øA	øC	D	F	B	K	H	G	J	Dowell's CAT. No.	SYB 95	SYD 20B	SYE 150B	SYT 102-R	STD PKG
2.5	M4	2.4	4.0	8	1.0	7	2	5	4	18	CUS-388					200
4.0	M5	3.1	4.8	10	1.0	7	2	6	5	20	CUS-389	SYA-427	SYT-17	SYT-2		200
6.0	M5	3.8	5.5	10	1.2	9	3	6	5	23	CUS-390					200
10	M6	4.5	6.2	12	1.2	9	3	7	6	25	CUS-353	JBR-1				200
16	M6	5.4	7.1	12	1.4	12	4	7	7	30	CUS-354	JBR-2				200
25	M6	6.8	8.8	13	2.0	12	4	7	7	30	CUS-355	JBR-3				100
35	M8	8.2	10.6	15	2.4	12	5	9	9	35	CUS-356	JBR-4				100
50	M8	9.5	12.4	18	2.9	16	6	11	10	43	CUS-357	JBR-6	JDA-50	JEA-50	HY-267	100
70	M10	11.2	14.7	21	3.5	18	7	13	12	50	CUS-358	JBR-7	JDA-70	JEA-70	HY-268	50
95	M10	13.5	17.4	25	3.9	20	9	13	13	55	CUS-359	JBR-10	JDA-95	JEA-95	HY-269	50
120	M12	15.0	19.4	28	4.4	22	10	14	14	60	CUS-241		JDA-120	JEA-120	HY-270	30
150	M12	16.5	21.2	30	4.7	26	11	16	16	69	CUS-242		JDA-150	JEA-150	HY-271	20
185	M16	18.5	23.5	34	5.0	32	12	17	17	78	CUS-243		JDA-185	JEA-185	HY-272	20
240	M16	21.0	26.5	38	5.5	38	14	20	20	92	CUS-244		JDA-240	JEA-240	HY-273	10
300	M16	23.5	30.0	43	6.5	42	15	22	22	101	CUS-245		JDA-300	JEA-300	HY-274	10
400	M16	26.8	34.8	50	8.0	44	18	26	26	114	CUS-246		JDA-400	JEA-400	HY-275	5
500	M20	30.0	39.0	56	9.0	48	20	28	28	124	CUS-247			JEA-500	JEM-279	5
630	M20	35.0	45.0	65	10.0	56	22	33	33	144	CUS-248			JEA-630	JEM-280	5

MATERIAL -EC GRADE COPPER IS -191

TOLERANCE=± 5%

FINISH - ELECTRO TINNED

MATERIAL-OFC COPPER BS - 1977 FINISH - ELECTRO TINNED

DIMENSION E, A CONFORM TO DIN 46235