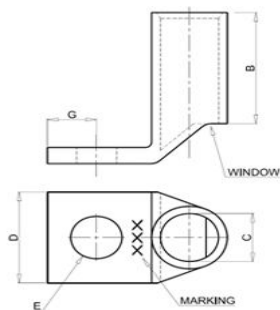


AJAY ELECTRIC & METAL INDUSTRIES



Right Angle (90 Degree) Compression Lugs



Compression lugs are designed to terminate copper conductors. Each lug is electrolytically plated to resist corrosion. Color banded lugs are particularly helpful to quickly identify wire size.



Dimensions in mm									
Cable	Stud mm	Stud Hole Size	Barrel ID	Barrel OD	Palm Width	Barrel Length	Stud hole distance from Top	Stud hole Distance From Barrel End	AEMCO
Size									CAT. NO.
mm2		E	A	C	D	B	G	H	
6	M4	4.2	3.8	5.5	9.5	9	4	7	AEM 6-4
	M5	5.2	3.8	5.5	9.5	9	4	7	AEM 6-5
	M6	6.2	3.8	5.5	10	9	5	9	AEM 6-6
	M8	8.4	3.8	5.5	12	9	7	11	AEM 6-8
	M10	10.5	3.5	6.5	16	9	10	13	AEM 6-10
	M12	13	3.5	6.5	18	9	12	17	AEM 6-12
10	M5	5.2	4.5	6.2	12	10	6	10	AEM 10-5
	M6	6.5	4.5	6.2	12	10	6	10	AEM 10-6
	M8	8.4	4.5	6.2	12	10	7	12	AEM 10-8
	M10	10.5	4.7	7.1	16	10	10	13	AEM 10-10
	M12	13	4.7	7.1	18	10	12	18	AEM 10-12
16	M5	5.4	5.4	7.1	12	13	7	10	AEM 16-5
	M6	6.5	5.4	7.1	12	13	7	10	AEM 16-6
	M8	8.4	5.4	7.1	12	13	7	12	AEM 16-8
	M10	10.5	5.5	7.7	16	13	10	13	AEM 16-10
	M12	13	5.5	7.7	18	13	12	18	AEM 16-12
	M14	15	5.5	7.7	21	13	13	20	AEM 16-14
	M16	17	5.5	7.7	26	13	18	21	AEM 16-16
25	M5	5.2	6.8	8.8	13	14	7	10	AEM 25-5
	M6	6.5	6.8	8.8	13	14	7	10	AEM 25-6
	M8	8.4	6.8	8.8	13	14	7	12	AEM 25-8
	M10	10.5	6.8	8.8	16	14	10	13	AEM 25-10
	M12	13	6.8	9.5	18	14	12	18	AEM 25-12
	M14	15	7.1	9.5	21	14	12	18	AEM 25-14
	M16	17	7.1	9.5	26	14	16	21	AEM 25-16

35	M6	6.5	8.2	10.6	15	14	9	12	AEM 35-6
	M8	8.4	8.2	10.6	15	14	9	12	AEM 35-8
	M10	10.5	8.2	10.6	18	16	10	13	AEM 35-10
	M12	13	8.2	10.6	21	16	12	18	AEM 35-12
	M14	15	8.2	10.6	21	16	14	20	AEM 35-14
	M16	17	8.4	10.6	26	16	16	21	AEM 35-16
50	M6	6.2	9.5	12.4	18	18	10	13	AEM 50-6
	M8	8.4	9.5	12.4	18	18	10	13	AEM 50-8
	M10	10.5	9.5	12.4	18	18	10	13	AEM 50-10
	M12	13	9.5	12.4	23	18	12	18	AEM 50-12
	M14	15	9.5	12.4	23	18	14	20	AEM 50-14
	M16	17	9.5	12.4	28	18	16	21	AEM 50-16
	M20	21	9.5	12.4	30	18	19	24	AEM 50-20
70	M6	6.5	11.2	14.7	21	20	10	13	AEM 70-6
	M8	8.4	11.2	14.7	21	20	10	13	AEM 70-8
	M10	10.5	11.2	14.7	21	20	10	17	AEM 70-10
	M12	13	11.2	14.7	21	20	12	17	AEM 70-12
	M14	15	11.5	14.7	23	20	14	20	AEM 70-14
	M16	17	11.5	14.7	28	20	16	21	AEM 70-16
	M20	21	11.5	14.7	30	20	19	24	AEM 70-20
95	M8	8.4	13.5	17.4	25	24	12	17	AEM 95-8
	M10	10.5	13.5	17.4	25	24	12	17	AEM 95-10
	M12	13	13.5	17.4	25	24	12	17	AEM 95-12
	M14	15	13.5	17.4	26	24	14	20	AEM 95-14
	M16	17	13.5	17.4	28	24	16	21	AEM 95-16
	M20	21	13.5	17.4	36	24	20	27	AEM 95-20
120	M8	8.4	15	19.4	28	25	14	19	AEM 120-8
	M10	10.5	15	19.4	28	25	14	19	AEM 120-10
	M12	13	15	19.4	28	25	14	19	AEM 120-12
	M14	15	15	19.4	28	25	16	21	AEM 120-14
	M16	17	15	19.4	28	25	16	21	AEM 120-16
	M20	21	15	19.4	28	25	20	27	AEM 120-20
150	M8	8.4	16.5	21.2	30	29	14	19	AEM 150-8
	M10	10.5	16.5	21.2	30	29	14	19	AEM 150-10
	M12	13	16.5	21.2	30	29	14	19	AEM 150-12
	M14	15	16.5	21.2	30	29	14	19	AEM 150-14
	M16	17	16.5	21.2	30	29	16	21	AEM 150-16
	M20	21	16.5	21.2	30	29	20	27	AEM 150-20

FINISH: ELECTRO TINNED to BS 1872 (1984)

COPPER CONDUCTIVITY: 99.25% I.A.C.S

Copper to BS 1977 & DIN 46235

FACTORY: MERCHANT INDUSTRIAL ESTATE NO.2, GALA NO. 123, GOLANI NAKA, VALIV, VASAI EAST-401208

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