

GLM, ALUMINIUM CONNECTOR

Application:

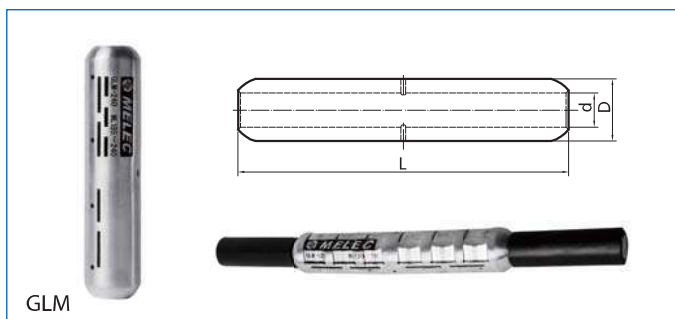
Used for intermediate connection of aluminium cable,
aluminium alloy cable in medium voltage.

Material: Al \geq 99.5%

Feature:

- Clear markings on barrel to indicate correct crimping location, together with Melec standard crimping die.
- Prefilled with jointing compound.

Standard: IEC 61238-1:2003



Type	Conductor Size (mm ²)	Dimensions			Pack(pcs)	Crimping Die	
		L(mm)	d(mm)	D(mm)		Hex	Indent
GLM-16	16	90.5	5.6	16	60x8	ML10~35	MLKC10~35
GLM-25	25	90.5	6.5	16	60x8	ML10~35	MLKC10~35
GLM-35	35	90.5	8	16	60x8	ML10~35	MLKC10~35
GLM-50	50	106.5	9	20	40x8	ML50~95	MLKC50~95
GLM-70	70	106.5	11	20	40x8	ML50~95	MLKC50~95
GLM-95	95	106.5	12.5	20	40x8	ML50~95	MLKC50~95
GLM-120	120	133	13.7	25	40x4	ML120~150	MLKC120~150
GLM-150	150	133	15.5	25	40x4	ML120~150	MLKC120~150
GLM-185	185	143.5	17	32	16x4	ML185~240	MLKC185~240
GLM-240	240	143.5	19.5	32	16x4	ML185~240	MLKC185~240
GLM-300	300	218	23.3	40	8x4	ML300~400	MLKC300~400
GLM-400	400	218	26	40	8x4	ML300~400	MLKC300~400
GLM-500	500	218.5	29.1	47	8x4	ML500~630	MLKC500~630
GLM-630	630	218.5	32.5	47	6x4	ML500~630	MLKC500~630