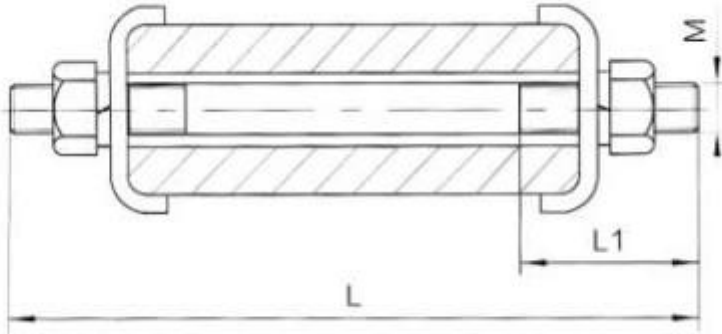


Overview

MJG spacers for rectangular bar is used for pole line hardware accessories. MJG spacers for rectangular bar is applicable for the electric power transmission lines. The material of MJG spacers for rectangular bar are hot-dip galvanized steel. MJG spacers for rectangular bar are substation fittings. Substation fitting is also called large current fitting, which is used to fix and support flexible wires, multiple stranded wires and rigid busbars in power transformation devices in power plants and substations. According to the differences of busbars, it can be divided into rectangular, channel and tubular busbar supports of rigid or flexible busbars.



Parameter

Catalog No.	Bus Width	Main Size(mm)			Weight
	(mm)	L	L1	M	(kg)
MJG-01	63	100	26	10	0.1
MJG-02	80	120	26	10	0.1
MJG-03	100	140	26	10	0.2
MJG-04	125	160	26	10	0.2