

Product Information:

MPS spool bolts are used for side-of-pole installation whensupporting neutral conductors and secondary service wires.

Features

- Forged with either a single or double integral washer upset at insulator end
- Double upset provide 1 5/8” clearance between insulator and pole
- Spool bolts have 5/8” rolled threads
- Supplied with all associated hardware as illustrated
- LR0101, LR101 or LR151 insulator must be ordered separately

Material

Steel hot dip galvanized

Single Upset - Minimum Tensile strength 13,550



Catalog number	Bolt Length (in)	Thread Length (in)	Overall Length (in)	Weight /100 (lbs)
LR2343-1/2	9	4	13 1/2	145
LR2344- 1/2	10	4	14 1/2	156
LR2346- 1/2	12	6	16 1/2	173
LR2348- 1/2	14	6	18 1/2	237

Double Upset - Minimum Tensile strength 13,550

Catalog number	Bolt Length (in)	Thread Length (in)	Overall Length (in)	Weight /100 (lbs)
LR2395	9	15	4	165
LR2396	10	16	4	172
LR2398	12	18	6	192