


JIC-2257

JIC-2257M

JIC-2257M-12

The JIC-2257 is a Xylan insulated cable lacing needle is designed to harness or lace multiple lead bundles. The tip is made of Spring steel and coated with a xylan insulation coating. 5 1/2" long. It has a yellow lightweight molded grip handle. This tool is fully insulated to prevent accidental shorts and damage to electronic components

JIC-225M Loop is 5 1/2" long. Overall length 8 1/2". Replacement Loops: RB-2257/6 (Pkg of 6) JIC-2257M-12 - Loop is 12" long. Overall length is 15". Loop is crimped for a narrower profile and easier use in tight terminal blocks. The loop is coated with blue Xylan to prevent shorts and electrical shocks. These Wire Loop Pullers have a durable red anodized aluminum handle. Tool is designed to facilitate pulling wire through terminal blocks, rings on main frame or fanning strip holes.

SPECIFICATIONS	JIC-2257	JIC-2257M	JIC-2257M-12
HANDLE COLOR	Yellow	Red	Red
OVERALL LENGTH	8" (203mm)	8-1/2" (216mm)	15" (381mm)
WEIGHT	0.129 lbs (58.51g)	0.151 lbs (68.49g)	0.13 lbs (58.97g)
FUNCTION	Facilitates pulling wire through terminal blocks, rings on main frames, or fanning strip holes.	Facilitates pulling wire through terminal blocks, rings on main frames, or fanning strip holes.	Facilitates pulling wire through terminal blocks, rings on main frames, or fanning strip holes.
UPC #	811490012295	811490011779	811490014213

