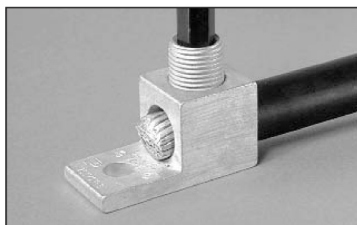


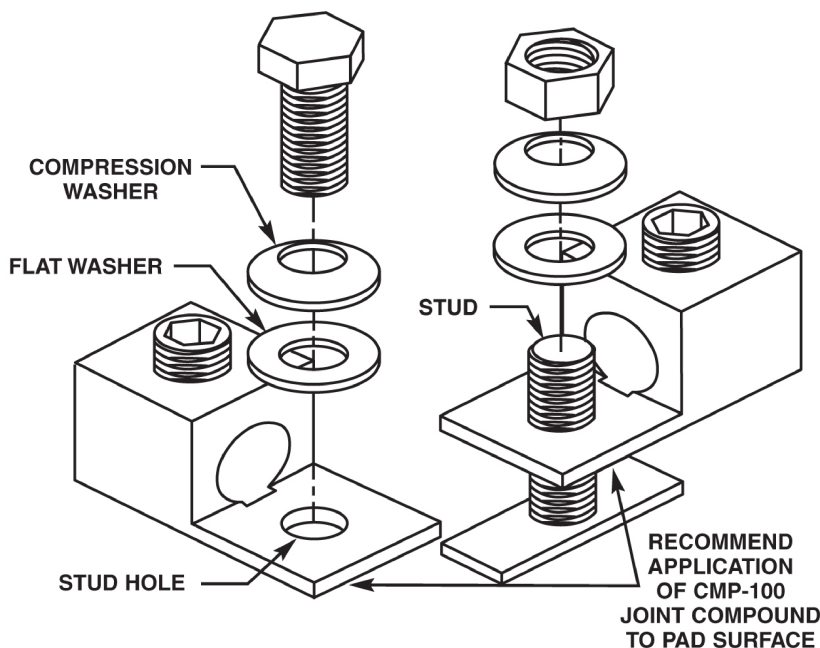


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1. Strip wire insulation being careful not to nick or score strands.
2. Clean exposed conductor with wire brush or abrasive cloth.
3. Apply *PANDUIT* joint compound #CMP-100 to the clean conductor to protect against the formation of surface oxides.
4. Insert the conductor into the connector and tighten to the recommended torque values in the table below.
5. All components are RoHS compliant.



SEE CHART
BELOW FOR
SET SCREW
INSTALLATION
TORQUE



TYPICAL INSTALLATION

Kit Number	Conductor Size (AWG/MCM)	PANDUIT Part No.	Stud Hole Size (ins.)
KLM14-250Y	#14-2	LAMA2-14	1/4"
	#6-250	LAMA250-56	5/16"
KLM6-250Y	#6-250	LAMA250-56	5/16"
	#4-600	LAMA600-38	3/8"
KLM6-600Y	#6-250	LAMA250-56	5/16"
	#4-600	LAMA600-38	3/8"
KLM6-800Y	#6-350	LAM2A350-12	1/2"
	350-800	LAM2A800-58	5/8"
KLM350-800Y	350-800	LAM2A800-58	5/8"

PANDUIT Part No.	Conductor Size (AWG/Kcmil)	Torque (lbs.-ins.)
LAMA2-14	14-12 AWG	15
	10-6 AWG	40
	4-2 AWG	50
LAMA250-56	6-2 AWG	275
	1AWG-250 Kcmil	375
LAM2A350-12	6-2 AWG	200
	1AWG-350 Kcmil	375
LAM2A800-58	350-800 Kcmil	500
LAMA600-38	#4-600 Kcmil	500



For Instructions in Local Languages
and Technical Support:

www.panduit.com/resources/install_maintain.asp

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