

Tool – Wire Stripper

Potential Injuries & Hazards

<input checked="" type="checkbox"/>	Pinch points
<input checked="" type="checkbox"/>	Cuts
<input type="checkbox"/>	Burns
<input type="checkbox"/>	Eye injury
<input type="checkbox"/>	Respiratory hazards
<input type="checkbox"/>	Amputation
<input type="checkbox"/>	Slip, trip or falls
<input type="checkbox"/>	Head injury/concussion
<input type="checkbox"/>	Electric shock
<input type="checkbox"/>	Fire or explosion
<input type="checkbox"/>	MSI
<input type="checkbox"/>	Fatality
<input type="checkbox"/>	Other:



Note: This task may expose workers to musculoskeletal injury (MSI) risks. Signs and symptoms include pain, burning, numbness, tingling, swelling, stiffness, and/or loss of movement or strength in a body part. Report these to your supervisor immediately.

This task may only be performed by trained and authorized personnel.

Personal Protective Equipment (PPE) required

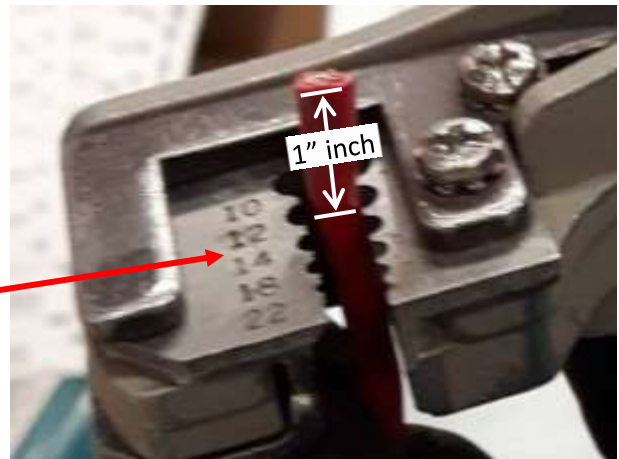
										
Safety Glasses	CSA Safety Boots	Hearing Protection	Face Shield	CSA Respirator	Cut Resistant Gloves	Nitrile Gloves	Fire Resistant Gloves	Electrical Gloves	Hard Hat / Bump Cap	Fall Protection
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Inspect your PPE before use. Report any damage to your supervisor immediately. Take care of your PPE: clean, maintain and store it properly.

Education and Training Prerequisites eg. Instructions or other SOP's

Tool – Wire Stripper

1. Inspect the Tool - Ensure there are no broken parts. Ensure it is clean and free from debris.
2. Insert wire between gripper jaws and position in proper blade hole. The gauge blade holes will be marked. Place the wire insulation in the hole no more than 1" inch.



3. Squeeze handles firmly with wire centered in hole to cut insulation.



4. Release pressure on handles and remove wire.



Report to your Supervisor any condition of the Tool, accessories or operation you consider unsafe.



Standard Operating Procedure

Date Created: May 17, 2017

Created by: R. Giancola

Approved by: A. Kawalec

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Rev #00

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Reference Material:

Doc#10197 - Tool/Equipment Use and Inspection

Doc#10107 - Safety Policy

Doc#10541 - Workplace Safety and Health

Doc#10210 - Personal Protective Equipment (PPE)

The Workplace Safety And Health Act (C.C.S.M. c. W210) Part 2 - 6.2(1) Safe Work Procedures

Rev#	Reason for change:	Revised by:	Date:	Re Training Required
00	New SOP	Initial Release	May 17, 2017	N/A