## Machine Wire Harness Replacement Instructions



## This Kit is Used to Replace Damaged or Obsolete Machine Clutch Wire Connectors.

## **Machine Preparation**

TASK	INSTRUCTIONS	NOTES
1). Cut off old wire connector	- Cut the Hot Wire 2" shorter	Do Not Cut Too Short. You will need a few
		inches for the heat shrink tubing
2). Strip Both of the wire ends	- Remove approximately 1/4"	

## **Installing the New Connector**

TASK	INSTRUCTIONS	NOTES
3). Connect New Connector	- Crimp two butt connectors	- Make sure the Heat Shrink tube is on the new connector
4). Seal	<ul> <li>Slide heat shield over connection and use heat to shrink the tube in place</li> </ul>	Be Careful not to start a fire
6). Install Shielding	<ul> <li>Cut corrigate to cover new connector</li> </ul>	<ul> <li>Make sure corrigate does not rub on any moving parts</li> </ul>
7). Secure	- Add Tie wrap as needed	<ul> <li>Make sure the wire is clear of moving parts and heat sources.</li> </ul>