

Tool Instruction Medium Duty Engine Electrical Harness Repair Kit Expansion

4328304R1

Tool Number: ITWX4048-1



0000383325

Figure 1. ITWX4048-1 – Medium Duty Engine Electrical Harness Repair Kit Expansion.

Purpose

This is an update to ITWX4048 – Medium Duty Engine Harness Repair Kit. This update kit contains connectors, terminals, and repair information for SCR-equipped and non-SCR-equipped Navistar® vehicles.

Application(s)

MaxxForce® DT, 9 and 10 (EPA 10)

Navistar® N9 and N10 (EPA 10)

Application(s) (cont.)



GOVERNMENT REGULATION: Engine fluids (oil, fuel, and coolant) may be a hazard to human health and the environment. Handle all fluids and other contaminated materials (such as filters or rags) in accordance with applicable regulations. Recycle or dispose of engine fluids, filters, and other contaminated materials according to applicable regulations.



WARNING: To prevent personal injury and / or death, read all safety instructions in the “Safety Information” section of the *Engine Service Manual* or *Engine Diagnostic Manual*.





WARNING: To prevent property damage, personal injury, and / or death, park vehicle on hard flat surface. Always disconnect the negative battery terminal before working on the electrical system.



WARNING: To prevent personal injury and / or death, always wear safe eye protection when performing vehicle maintenance.

Tool Contents

Table 1

Image	Tool Number	Qty	Description
 <p>0000383882</p>	ITWX4048-1	1	Kit, Medium Duty Engine Electrical Harness Repair Expansion
 <p>0000160075</p>	4328304R1	1	Tool Instruction

Instructions

1. Locate current Medium Duty Harness Repair Kit, and add new expansion cabinet assembly.

Contact Information

If you would like to order additional tools or need replacement parts, please refer to the Navistar Service Tool Catalog. If you have questions, concerns, or feedback, please contact Navistar Service Tool Support Center:

- Submit a Service Tool iKNow Case File.
- Phone: 800-365-0088 (toll free).