

WHS-1 WIRE HARNESS SPOON

DMC DANIELS
MANUFACTURING
CORPORATION



The WHS-1 is used to assist in weaving wires into existing wire harnesses. It helps thread new or repaired wires under tight zip ties, string ties and cushion clamps.

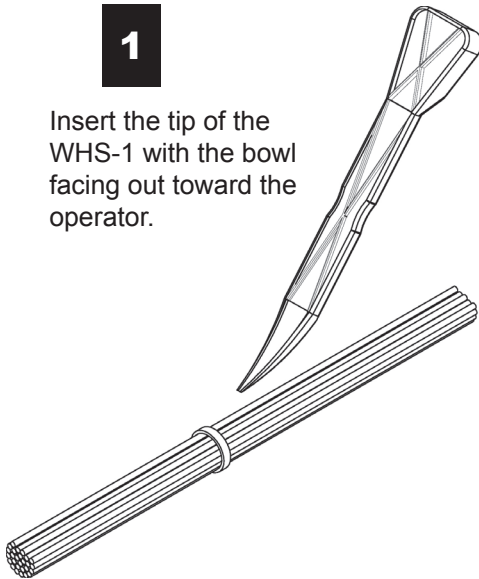
The plastic construction of the WHS-1 reduces damage when inserting wires into existing wire harnesses. There is less chance of nicks or cuts than with a metallic wire harness spoon.

The WHS-1 can also be used to isolate cable ties for safe cutting.

WHS-1 INSTRUCTIONS

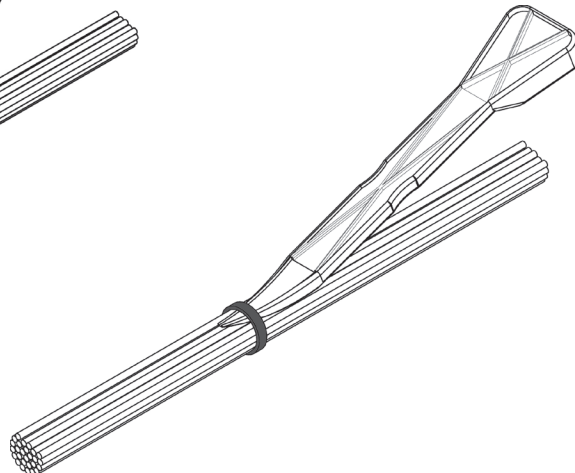
1

Insert the tip of the WHS-1 with the bowl facing out toward the operator.



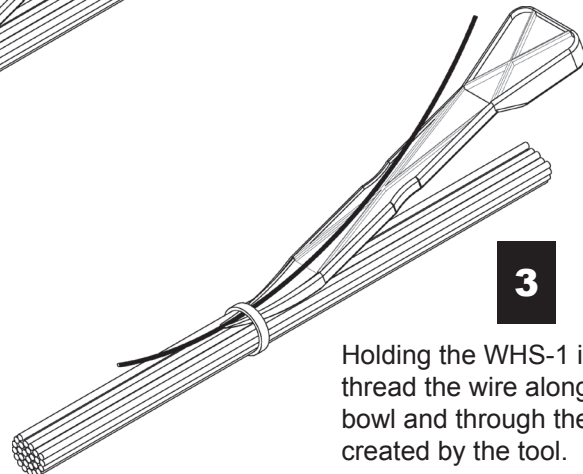
2

Insert the tip far enough under the tie or clamp so that a gap opens between the tie or clamp large enough for a wire to pass through.



3

Holding the WHS-1 in place, thread the wire along the bowl and through the gap created by the tool.



NSN 5895-01-598-1301

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