

# OPERATING MANUAL FOR WIRE HARNESS TAPING TOOL

**TapiX**  
WIRE HARNESS TAPER

49-02144 ind. d  
04.07.2017

Rotating disk.  
Shown in the start position

Reel

Cut direction

Pivot

Grab  
Tape adhesive side

Wire  
Harness

Winding directions

Direction  
of TAPIX  
rotation

Trigger



**01** INSTALL THE REEL

Install the reel to the pivot. The adhesive side of the tape should be in the position shown on page 1. Set the rotating disk to the start position.



**02** PULL OUT THE TAPE

Block rotation of the disk by pressing the trigger and pull the tape out on the grab.



**03** FIX THE TAPE

Stick the tape to the harness. To make it easier to fix the wires, lock the disc by pressing the trigger.



**04** ROTATE TAPIX

Do the first rotary motion without moving along the harness axis.



**05** CONTINUE WINDING

Continue winding sector of the harness by moving along the harness axis. Maximum recommended pitch should be equal to 3 tape widths.



**06** CUT THE TAPE

To finish the winding, press the trigger and continue the final turn until grab stops at its start position. Then pull the tape and cut it with a blade by moving TapiX up.