

Tools

COMPENSATION CABLE STRIPPING KITS, SWAGING TOOLS AND PUNCHES, CONDUIT BENDERS, WAGO TOOLS

Whisper-Flex and Steadi-Flex strip kit

Part Number	Description
WF-STRP	Strip kit, with instructions

This kit includes angle mounting bracket (already assembled), clamps, nippers, utility knife, cable jacket cutter, hacksaw and gloves for use in preparing the end of all Draka compensation cables. Carrying case included. Other tools required but not included are 3/4 in. wrench and flathead screwdriver.



Swaging tool, ferrules and stops

Part Number	Description
36-143	Swaging tool
36-145	3/32 in. • 2 mm ferrules, 2 ferrules/2 stops
36-144	1/8 in. • 3 mm ferrules, 2 ferrules/2 stops

This bolt cutter-style swaging tool offers improved leverage and greater speed combined with economical durability. The strong forged jaws crimps ferrules on wire rope up to 1/8 in. • 3 mm diameter.



Greenlee knockout punches

Part Number	Description
36-008	1/2 to 1-1/4, one per package
36-009	1-1/2 to 2, one per package

For use with junction boxes found on page 49



Conduit bender

Part Number	Description
36-002	Conduit bender with handle, for 1/2 in. EMT, 4 in. inside bending radius
36-001	Conduit bender with handle, for 3/4 in. EMT, 5 in. inside bending radius
36-000	Conduit bender with handle, for 1 in. EMT, 6 in. inside bending radius
36-214	Conduit bender with handle, for 1-1/4 in. EMT, 9 in. inside bending radius

Conduit benders have aluminum construction for easy handling. They have a precision-located degree scale, star, arrow and rim notch for perfect bends every time. Markings are raised and cast into bender body on both sides for easy visibility. Grooved internal hook surface helps prevent conduit from slipping. Flat hook surface provides stable starting point.



WAGO tools

Part Number	Description
210-720	Screwdriver, with partially insulated shaft
285-172	Universal T-tool, for use with high-current terminal blocks
210-658	Operating tool, with partially isolated shaft, blade 3.5 x 0.5 mm, particularly suitable for actuator and sensor terminal blocks



Tools and Hardware