

POWER-DRIVEN END STRIPPERS

DESCRIPTION

WS 68 SNAP Series power-driven stripping tools by Ripley are designed to efficiently remove the insulation from 600-volt secondary distribution cables while improving safety by eliminating traditional knives.

They easily attach to an electric drill for quick and safe operation.



SPECIFICATIONS

- **Conductor Compatibility:** Designed for concentric, compressed, and compact conductors ranging from #6 AWG to 750 MCM.
- **Adjustable Strip Length:** Standard models offer an adjustable stripping length from 15.88 mm to 63.5 mm, while XL models extend this range up to 127 mm.
- **Quick Change Ring :** The patented quick-change ring design allows for efficient and fast ring changes, even while wearing gloves.
- **Strip Stop Scale:** An integrated scale ensures precise adjustments for consistent strip lengths.
- **Drill Attachment:** Easily attaches to a drill for safe and fast stripping.

Reference	Code	Length (mm)	Weigth (g)	Strip length (mm)	Drive attachments (mm)
WS 68 SNAP XL	400 012	228,6	401,90	15,875 - 127	9,53 Drill

MATERIAL

The WS 68 SNAP are constructed from robust and durable materials, including lightweight aluminum alloys for the housing and hardened steel for critical components. These materials ensure optimal wear resistance and a long lifespan, even in demanding environments.

APPLICATION

The WS 68 SNAP are ideal for:

- Stripping insulation from 600-volt secondary distribution cables.
- Professionals working with conductors of different gauges and types.
- These tools provide a safe, efficient solution tailored to diverse cable configurations.