

DUCKT-STRIP™

The only mini-split cable
with Rip-N-Strip™ technology
patented

UNIVERSAL DUCTLESS MINI-SPLIT A/C CABLE

THE EASIEST (83% labor savings)
& SAFEST (No trips to the ER)
WAY TO STRIP MINI-SPLIT WIRE
NO BLADE REQUIRED!



Works with **4 CONDUCTOR**
AND 5 CONDUCTOR installs!

DUCKT-STRIP UNIVERSAL
CONNECTOR - for outdoor applications



**approximate size*

Signal/Control Conductors: Blue & Red, 16g Stranded | Grounding Conductor:
14g Solid | Power Conductors: Black & White, 14g Stranded



THE ONLY RIP N' STRIP MINI-SPLIT CABLE™

Innovations

- Innovative **Rip-N-Strip™** technology.
- No blade required.
- Safer.
- One wire covers interior/exterior compliance.

Applications

- From the Mini-Split outdoor condensing unit to the indoor unit. Power and control in one cable.
- 14/3 (14/2 w/grd) & 16/2 Stranded Conductors.
- 75° C jacket, 90° C conductors, at least 60° C wet locations.

Standards & References

- UL 2988
- Underwriters Laboratories Standards 2988.
 - Universal Hybrid power and Signal/Control Cable.
- Made in the USA.

Construction

The only cable with complete end-to-end conductor isolation, as per NEC 725.136. UL and NEC approved for in-the-wall, through-the-wall installs. The jacket is constructed with the patented Rip-N-Strip™ grooves for easier separation of wire(s) and removal of jacket.

Jacket

Conductors are covered with a yellow and grey, sunlight resistant, outdoor rated approved PVC jacket.

Patented

600v
rated

For more info call Craig Joyce, Inventor
603-315-6953 or visit
DUCKT-STRIP.COM



Scan for
more Info:

