



## 5-N-1 MULTI TOOL PLIERS

This versatile pair of pliers performs multi-functions.





## Features

- **Multi-functional pliers: grips, strips, crimps, reams, and cuts**
- **Comfortable grips minimize hand wear and fatigue**
- **Durable forged construction for lasting performance**
- **Easily strips 10-14 AWG solid wire**
- **Crimps common size wire ferrules**
- **Reams and smooths thin-wall conduit ends**

## Specifications

<b>MODEL #</b>	S5N1
<b>STOCK #</b>	589939
<b>DESCRIPTION</b>	5-N-1 Multi Tool Pliers
<b>HEIGHT</b>	8.25"
<b>WIDTH</b>	2.5"
<b>DEPTH</b>	0.63"
<b>WEIGHT</b>	5.6 oz
<b>HANDLE FINISH</b>	Comfort Grip
<b>SINGLE CONDUCTOR WIRE STRIPPING RANGE</b>	10-14 AWG Solid or 12-16 AWG Stranded





**Southwire®**

**S5N1**

# 5-N-1 MULTI TOOL PLIERS

This versatile pair of pliers performs multi-functions.



**MULTI FUNCTIONAL**

Multi-functional pliers: grips, strips, crimps, reams, and cuts

**STRIPS**

Easily strips 10-14 AWG solid wire

**CUTS**

Cuts communications and soft copper cables

**REAMS**

Reams and smoothes thin-wall conduit ends

**HEAVY DUTY**

Durable forged construction for lasting performance

**CRIMPS**

Crimps common size wire ferrules

**COMFORTABLE GRIPS**

Comfortable grips minimize hand wear and fatigue



**Southwire™**

TOOLS & EQUIPMENT

[BUILT FOR DURABILITY.  
BUILT FOR RELIABILITY.  
BUILT FOR WORK.]

**1-855-SWTOOLS**  
**(855-798-6657)**



Southwiretools.com



## Features

- **Multi-functional pliers: grips, strips, crimps, reams, and cuts**
- **Comfortable grips minimize hand wear and fatigue**
- **Durable forged construction for lasting performance**
- **Easily strips 10-14 AWG solid wire**
- **Crimps common size wire ferrules**
- **Reams and smooths thin-wall conduit ends**

## Specifications

<b>MODEL #</b>	S5N1
<b>STOCK #</b>	589939
<b>DESCRIPTION</b>	5-N-1 Multi Tool Pliers
<b>HEIGHT</b>	8.25"
<b>WIDTH</b>	2.5"
<b>DEPTH</b>	0.63"
<b>WEIGHT</b>	5.6 oz
<b>HANDLE FINISH</b>	Comfort Grip
<b>SINGLE CONDUCTOR WIRE STRIPPING RANGE</b>	10-14 AWG Solid or 12-16 AWG Stranded

