

**JONARD** TOOLS®

**2020**

**IRRIGATION**

**BROCHURE**

# JONARD TOOLS®

Innovation has always been a part of our core values!



We Are Committed to Provide Premium Quality & the Best Value!

**MADE FOR LIFE®**  
**GUARANTEED FOR LIFE**



**PREMIUM QUALITY THAT IS  
GUARANTEED FOR LIFE**



**SHIP 98.7% OF ALL ORDERS  
COMPLETE WITHIN 24 HOURS**



**99.3% IN STOCK RATE**



**NEW PRODUCT INTRODUCTIONS  
EVERY MONTH**

Founded in 1958, Jonard Tools® manufactures tools for the Telecom, CATV, Fiber Optic, Home Automation, Security & Alarm, and Electrical markets. Jonard Tools® designs and engineers patented products by utilizing customer partnerships to create innovative solutions for industry needs. New tools are released each month and are all Made For Life®. Through quality and innovation, Jonard aims to move the industry forward and connect the world.

We are driven to continually anticipate our customers' changing needs, and our dedication to the customer shows in everything we do. Jonard manufactures over 800 unique products and ships 98.7% of all orders complete within 24 hours.

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#### Ratcheting Duct and Cable Slitter - RCS-30

Designed to create mid-span slits and window cuts in ducts and heavy-duty cables, this ratcheting cable slitter is the perfect tool for slitting and ringing cables or ducts greater than 25 mm in diameter. Unique blade penetrates duct walls up to 5 mm thick, allowing you to make mid-span window cuts in cables and ducts. Replacement Blade - **RCS-30RB**



#### Micro Duct Cutter - MDC-28

Designed to create quick, clean, and straight cuts in fiber ducts up to 28 mm, this duct cutter is perfect for cutting PVC, CPVC, HDPE, and other plastic tubing. Triangular blade provides square and straight cuts by holding the tubing in place. Replacement Blade - **MDC-28RB**



#### Large Fiber Duct Cutter - MDC-64

Designed to cut large fiber ducts up to 64 mm (2.52") in diameter, this fiber duct cutter is perfect for cutting PVC, CPVC, PE, HDPE, PEX and other nonmetallic tubing. Triangular blade provides square and straight cuts by holding the tubing in place. Replacement Blade - **MDC-64RB**



#### Ergonomic Cable Splicing Knife - KN-7

Designed with an extremely sharp cutlery steel blade, this cable splicing knife is perfect for cutting through some of the strongest types of cables including many types of insulation. Short 1 3/4" blade with 6 1/4" handle for better control and reduced hand fatigue.



#### Heavy Duty Utility Knife - UKN-3

Designed for heavy duty use, this utility knife is the perfect addition to any tradesman or technician's tool kit. Includes (1) utility blade. Replacement Blade - **UKN-50RB**



#### Non-Contact Voltage Detector, 24 to 1000VAC - VT-1100

Designed to identify the presence of AC voltage in outlets, switches, circuit breakers, fuses, wires, and cables, this voltage tester is the perfect tool for verifying low and high voltage in live circuits. Non-contact low voltage detection from 24-1000 VAC identifies voltage in audio systems, cables with thick insulation, and other weak electromagnetic AC signals.



#### Heavy Duty Scissor with Wire Stripper - JIC-183

Designed to cut copper, aluminum, leather, plastic, and other materials, these heavy duty scissors are the perfect tool for cutting cables up to 1/4" in diameter. One blade is serrated for a tight and secure grip while cutting. Wire stripper accommodates 18, 14, and 12 AWG (1.0, 1.5, and 2.0 mm<sup>2</sup> cross sectional area) wire.



### Wire Strippers

The **JIC-1022**, **JIC-1626**, **JIC-2030** are wire strippers and cutters designed for 10-20 AWG, 16-26 AWG, 20-30 AWG wire respectively. Other features include a coil spring opening to reduce fatigue, wire looping, bending holes conveniently located, black oxide finish, locking mechanism, and cutting surfaces that are hardened, tempered and ground for superior performance.

**JIC-1022** Wire Stripper, 10-22 AWG (2.60-0.64 mm)

**JIC-1626** Wire Stripper, 16-26 AWG (1.29-0.40 mm)

**JIC-2030** Wire Stripper, 20-30 AWG (0.81-0.25 mm)



### Adjustable Wire Stripper & Cutter - WS-5

Designed with a precision-ground "V" notch blade and adjustable blade stop for superior stripping, this adjustable wire stripper and cutter is perfect for stripping and cutting 10-30 AWG (2.6-0.25 mm) solid and stranded wire. It is also spring-loaded with a locking latch for convenient operation.



### Wire Stripper and Cutter, 8-22 AWG - WS-822

The Jonard Tools **WS-822** Wire Stripper and Cutter was designed with the technician and tradesman in mind. Precision machined stripping holes ensure clean insulation removal without nicking conductors.



### Self Adjusting Wire Stripping Tools

With its innovative squeeze and strip design, these self-adjusting wire strippers automatically grasp and strip insulation off 10-24 AWG and 14-30 AWG wires. It is perfect for stripping thick or thin wall insulations such as PVC or other insulations off 10-24 AWG and 14-30 AWG wires at specific strip lengths without having to make tedious adjustments. Patented stripping mechanism strips smoothly and efficiently every time. Strips insulation off single and multi-stranded wires and can strip multiple wires of the same gauge simultaneously. High-quality laminated carbon steel stripping blades last over 30,000 strips and the tool has a life expectancy of over 150,000 uses.

| SPECIFICATIONS     | WSA-1024                                      | WSA-1430                                      |
|--------------------|---|---|
| DESCRIPTION        | Self-Adjusting Wire Stripping Tool, 10-24 AWG | Self-Adjusting Wire Stripping Tool, 14-30 AWG |
| WIRE GAUGE         | 10-24 AWG (2.6-0.20 mm)                       | 14-30 AWG (1.63-0.25 mm)                      |
| REPLACEMENT BLADES | <b>WSA-1024RB</b>                             | <b>WSA-1430RB</b>                             |



### Cable Stripper for 14/2 & 12/2 NM Cable - WSC-1412

Designed to strip the jacket and insulated conductors from 12/2 and 14/2 NM cables. The tool also has a wire cutter and serrated nose built-in for added convenience.



### Pump Pliers

Manufactured with a secure tongue and groove design for a non-slip grip (even under heavy pressure). Made from high quality tool steel, with a smooth positive interlock between halves.

| SPECIFICATIONS | JIC-5026    | JIC-50210    | JIC-50212    |
|----------------|-------------|--------------|--------------|
| # OF POSITIONS | 4           | 6            | 7            |
| LENGTH         | 6" (152 mm) | 10" (254 mm) | 12" (305 mm) |



### Lineman's Side Cut Pliers - JIC-683

Jonard's lineman's pliers are made of heat treated chrome vanadium steel with induction-hardened cutting edges for maximum strength and durability. Able to cut easily through bolts, nails, ACSR, and many gauges of high strength wire.

Cutter Length: 13/16" (20.64 mm), Overall Length: 9-1/2" (241 mm)



### Long Nose and Side Cutting Pliers - JIC-842

Jonard's long nose and side cutting pliers are made of heat treated chrome vanadium steel with induction-hardened cutting edges for maximum strength and durability. Able to grip small wires and parts in tight spaces with knurled and serrated jaws for maximum grip side cutting blades.

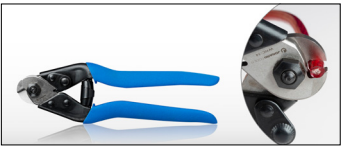
Jaw Length: 5/8" (15.88 mm), Overall Length: 6 3/4" (171 mm)



### High Leverage Diagonal Cutting Pliers, 8" - JIC-2288

Jonard's diagonal cutting pliers are made of polished chrome vanadium steel and are heat-treated for maximum strength and durability. Induction-hardened cutting edges to provide a clean cut every time.

Jaw Length: 7/8" (22.23mm), Overall Length: 8-1/4" (209 mm)



### Wire Rope & Cable Cutter - WRC-14

Jonard's wire rope & cable cutter is ideal for cutting soft and hard wire rope, spring wire, and copper/aluminum cable.

Jaw Length: 0.48" (12 mm), Overall Length: 8" (203 mm)

#### Material

Soft Wire Rope  
 Hard Wire Rope  
 Spring Wire  
 Copper/Aluminum Cable

#### Max. Wire Rope Size

1/4" (6mm)  
 3/16" (5mm)  
 3/32" (2.4mm)  
 3/16" (5mm)





### Slip Joint Side Cut Pliers - BCOMB

Jonard's slip joint pliers are made of heat-treated carbon steel with a black phosphate finish for maximum strength and durability. Jaws with machined gripping teeth provide a non-slip grip and can be positioned in two ways with smooth, positive interlock between halves for comfort and versatility. Number of Positions: 2, Overall Length: 7-5/8" (194mm)



ND-6301132

ND-63012

ND-63014

ND-630316

ND-63038

ND-630516

ND-630716

### 7 Piece Nut Driver Set - ND-631

Jonard's nut drivers are full length with hollow shafts intended for working with long bolts. They are designed with cushion gripped ergonomic color coded handles, which provide greater torque and user comfort. Overall length is 7". ASME Standard/YR: B107.12-2004.

| SPECIFICATIONS     | ND-6301132          | ND-63012          | ND-63014          | ND-630316           | ND-63038          | ND-630516          | ND-630716           |
|--------------------|---------------------|-------------------|-------------------|---------------------|-------------------|--------------------|---------------------|
| <b>DRIVER SIZE</b> | 11/32"<br>(8.73 mm) | 1/2"<br>(12.7 mm) | 1/4"<br>(6.35 mm) | 3/16"<br>(4.763 mm) | 3/8"<br>(9.53 mm) | 5/16"<br>(7.94 mm) | 7/16"<br>(11.11 mm) |
| <b>COLOR CODE</b>  | Green               | Red               | Red               | Blue                | Blue              | Yellow             | Yellow              |



### Adjustable Wrenches

Jonard's adjustable wrenches are made of chrome vanadium steel with a chrome plated finish. They are forged and heat treated for maximum strength and precision formed knurled worm gear for smooth operation. With the extra wide jaw capacity it makes these wrenches ideal for bigger jobs. They are ergonomically designed with vinyl-dipped wide handles for greater comfort. These products comply with ASME B107.8-2003 and ANSI standards

| SPECIFICATIONS        | AW-6           | AW-8           | AW-10           | AW-12          |
|-----------------------|----------------|----------------|-----------------|----------------|
| <b>JAW CAPACITY</b>   | 15/16" (24 mm) | 1-1/8" (29 mm) | 1-5/16" (33 mm) | 1-1/2" (38 mm) |
| <b>OVERALL LENGTH</b> | 6" (152 mm)    | 8" (203 mm)    | 10" (254 mm)    | 12" (305 mm)   |



#### Screwdriver Multi-Bit 6 In 1 - SD-61

The Jonard Tools 6-in-1 Multi-Bit Screwdriver eliminates the need for multiple tools in your belt. This tool can be configured to 6 types of driving heads: #1 & #2 Phillips Head, 9/32\" & 3/16\" Cabinet Slotted Head, 5/16\" & 1/4\" Nut Driver Head.

Jonard's Slotted, Phillips and Robertson Screwdrivers are made of S2 steel for exceptional strength, long life and corrosion resistant. Soft rubber handles offer comfort and greater torque. The end of the handle is marked to identify the tool's size, and the tips are magnetic. Meets and exceeds applicable ASME/ANSI specifications.



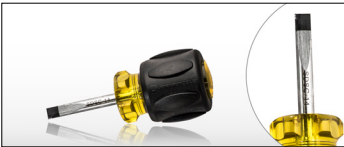
#### Slotted Screwdrivers

| SPECIFICATIONS | SDC-3163        | SDC-3166        | SDC-144           | SDC-3810         | SDC-5166         |
|----------------|-----------------|-----------------|-------------------|------------------|------------------|
| SHAFT          | 3/16" X 3"      | 3/16" X 6"      | 1/4" X 4"         | 3/8" X 10"       | 5/16" X 6"       |
| OVERALL LENGTH | 6-3/4" (171 mm) | 9-3/4" (248 mm) | 8-11/32" (212 mm) | 14-3/8" (365 mm) | 10-3/8" (264 mm) |



#### Phillips Screwdrivers

| SPECIFICATIONS | SDP-1           | SDP-2           | SDP-3        | SDP-28      |
|----------------|-----------------|-----------------|--------------|-------------|
| SHAFT          | #1 X 3"         | #2 X 4"         | #3 X 6"      | #2 x 8"     |
| OVERALL LENGTH | 6-3/4" (171 mm) | 8-5/16" (211mm) | 11" (279 mm) | 12" (305mm) |



#### Cabinet Slotted Stubby Screwdriver, 1/4" x 1.5" - SDSC-14

Jonard's Stubby Cabinet Slotted Screwdriver is made with an S2 steel shank and a chrome finish for exceptional strength and long life. This Stubby Cabinet Slotted Screwdriver complies with ASME B107.600 and ISO 2380 standards.  
Overall Length: 3 1/2" (89 mm)



#### Phillips Stubby Screwdriver, #2 x 3" - SDSP-2

Jonard's Stubby Phillips Screwdriver is made with an S2 steel shank with a chrome finish for exceptional strength and long life. This Stubby Phillips Screwdriver complies with ASME B107.600 and ISO 2380 standards.  
Overall Length: 3 1/2" (89 mm)



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