

**Xcelite  
5" Oval Head Diagonal Cutter, Handle Coil Spring and Green Cushion  
Grips**



**Product Details**

Catalog No.	S55NS
UPC Code	037103213280
Description	Diagonal
Jaw Type	Standard
Jaw Length	49/64 in.
Head Width	19/32 in.
Head Thickness	3/8 in.
Tip Dimensions	Not Measured
Packaging	Industrial Box/Carton
Tech. Spec.	<a href="#">S55_Specifications.pdf</a>
Lineart	<a href="#">S55NS.pdf</a>
Low Res. Image	<a href="#">S55NS_100.jpg</a>
High Res. Image	<a href="#">S55NS_300.jpg</a>
Stock Item	Normal Stock Item

**Package Details (Dimensions)**

**Product Features:**

- Oval head diagonal cutter with handle coil spring
- Regular beveled edge
- Features green cushion grips

**Xcelite**

**5" Oval Head Diagonal Cutter, Handle Coil Spring and Green Cushion Grips**



<b>Individual Product</b>	
<b>Catalog No.</b>	<b>S55NS</b>
<b>UPC Code</b>	<b>037103213280</b>
<b>Quantity</b>	<b>1</b>
<b>Length (Inches)</b>	<b>2.188</b>
<b>Width (Inches)</b>	<b>0.813</b>
<b>Height (Inches)</b>	<b>5.625</b>
<b>Gross Weight (lb)</b>	<b>0.3</b>
<b>Volume (cu in)</b>	<b>10.006</b>

<b>Catalog No.</b>	<b>S55NS</b>
<b>I 2 of 5 Code</b>	<b>10037103213287</b>
<b>Quantity</b>	<b>6</b>
<b>Length (Inches)</b>	<b>5.94</b>
<b>Width (Inches)</b>	<b>5.44</b>
<b>Height (Inches)</b>	<b>1.71</b>
<b>Gross Weight (lb)</b>	<b>1.8</b>
<b>Volume (cu in)</b>	<b>55.256</b>

<b>Catalog No.</b>	<b>S55NS</b>
<b>I 2 of 5 Code</b>	<b>20037103213284</b>
<b>Quantity</b>	<b>72</b>
<b>Length (Inches)</b>	<b>12.21</b>
<b>Width (Inches)</b>	<b>11.21</b>
<b>Height (Inches)</b>	<b>5.79</b>
<b>Gross Weight (lb)</b>	<b>21.6</b>
<b>Volume (cu in)</b>	<b>792.501</b>

# Xcelite® Diagonal Cutting Pliers

FLUSH OR SEMI-FLUSH CUTTING EDGES HANDLE MOST CUTTING REQUIREMENTS

CUTTING EDGES MACHINE GROUND AND ELECTRONICALLY HARDENED FOR EXTENDED LIFE

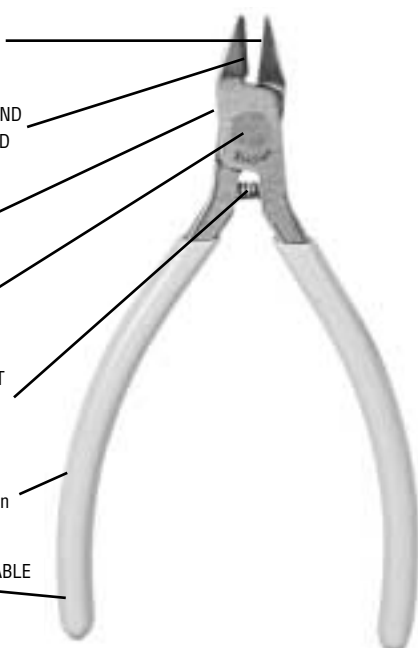
FORGED ALLOY STEEL WITH POLISHED HEAD FOR HIGH DURABILITY

STEEL RIVET FOR SMOOTH OPERATION AND LONG LIFE

HANDLE COIL SPRINGS FOR FAST CUTTING ACTION (Standard on all Models)

ESD SAFE CUSHION GRIPS FOR MAXIMUM COMFORT (Standard on all Models)

"ACCU-LITE" GRIPS ALSO AVAILABLE ON MANY MODELS



## Pliers Features and Benefits

- Lightweight, miniature plier line. Includes versatile selection of diagonal, angular, tip and end cutters plus wiring and assembly tools.
- Choice of oval, tapered, relieved and angled head designs for general or confined area cutting.
- Full flush or semi-flush cutting edges machine ground and electronically hardened for extended life in cutting either hard or soft wires.
- Needle nose styles include long, short, curved, flat and round to handle most forming, looping, twisting, insertion and pickup jobs.
- Copaloy joint maintains perfect cutting edge and tip alignment to maximize operational consistency and tool life.
- Handle coil springs, standard on all Copaloy pliers, allow faster cutting action with reduced user fatigue.
- Forged from high quality alloy steel for maximum strength and durability.
- Precision ground to close tolerances, individually finished and tested to ensure exact fit of jaws.
- Polished heads with gun metal handles.
- Made in U.S.A.



### CAUTION

1. Always wear approved eye protection.
2. Cushioned handles are not intended to provide protection against electric shock. Do not use on or near energized circuits.
3. When cutting wire or metal, hold short end to prevent flying pieces.



## Accu-Lite Handles Meet The Optimum Criteria For Hand Tools:

THUMB FLAIR INCREASES TOOL CONTROL

EXCLUSIVE, SOFT, NON-SLIP FOAM GRIPS PROVIDE POSITIVE GRIPPING AND MAXIMUM COMFORT

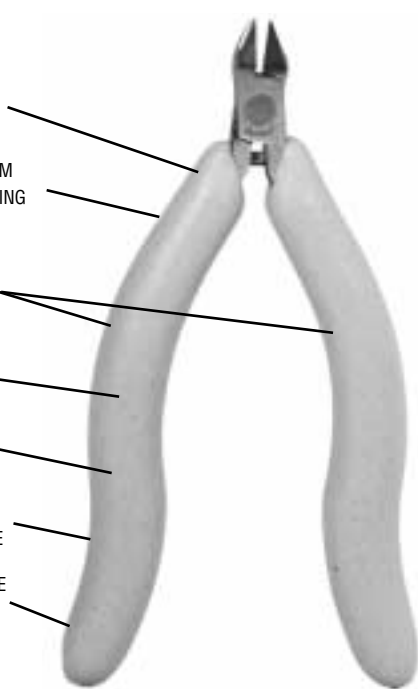
IDENTICALLY FORMED HANDLES ALLOW EITHER RIGHT OR LEFT-HAND USE

ANTI-STATIC GRIP MATERIAL DISSIPATES STATIC CHARGES

SOIL RESISTANT SURFACE EXTENDS GRIP LIFE

CONCAVE CONFIGURATION DISPERSES GRIPPING PRESSURE

EXTENDED HANDLE PERMITS USE OF ALL FINGERS



- **Lightweight construction**
- **Extended handle length** allows even application of force from all four fingers.
- **Exclusive, smooth, soft foam cushion grips** are free of abrupt edges and finger indentations.
- **Grip material is non-slip and compressible** to allow positive gripping and to absorb mechanical shock.
- **Handle contours adaptable for either right or left-hand use.**

