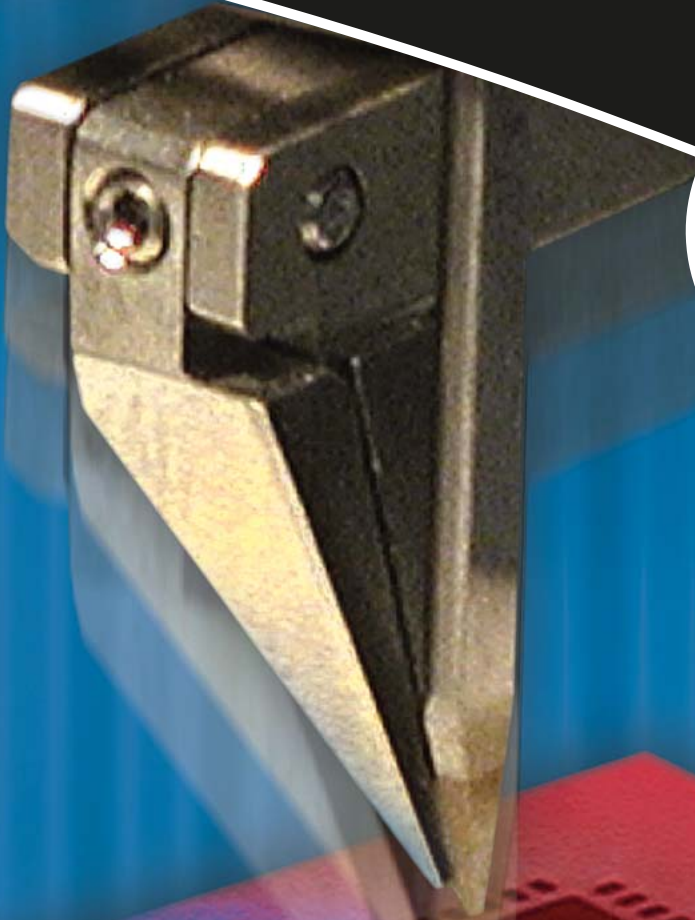
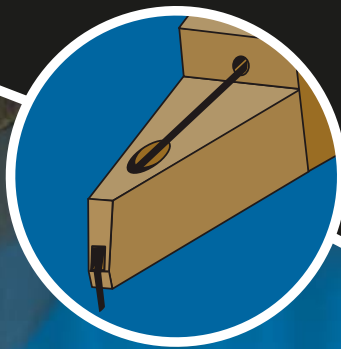


DEWEVL

TOOL COMPANY INC.

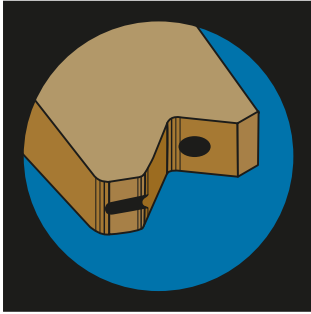


Original Photo Courtesy of West Bond, Inc.

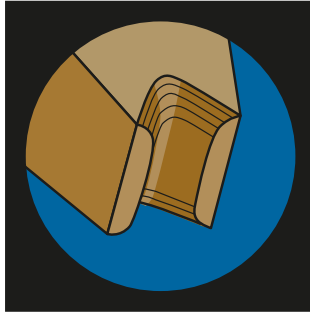
**MANUFACTURER OF
HIGH QUALITY BONDING WEDGES
FOR THE MICROELECTRONIC INDUSTRY**

ISO9001 Certified #97230

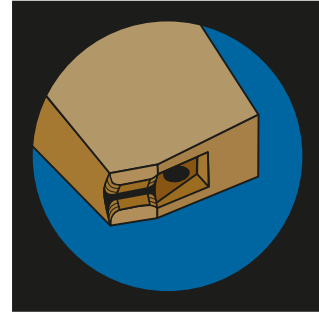
LARGE WIRE BONDING TOOLS



**FOR MANUAL
CR STYLE
W/GW FOOT**



**FOR ROTARY BONDING
SIVG STYLE
W/V-GROOVE FOOT**



**FOR AUTOMATIC
CL STYLE
W/V-GROOVE FOOT**

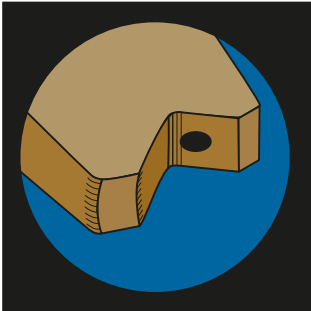
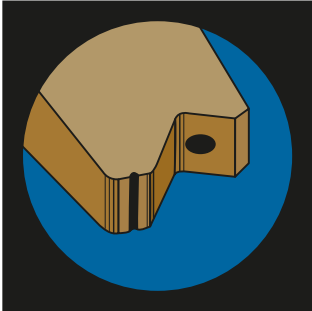


INNOVATIVE BONDING SOLUTIONS FOR TODAY'S APPLICATION DEMANDS



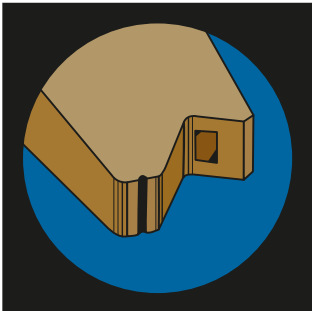
MANUAL BONDING TOOLS

**FOR GOLD WIRE
CS STYLE
W/CROSS-GROOVE FOOT**



**FOR ALUMINUM WIRE
CS STYLE
W/CONCAVE FOOT**

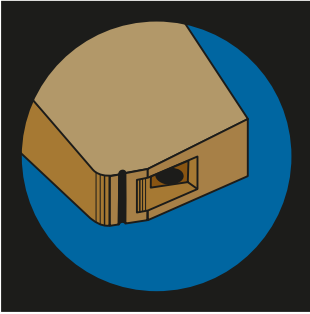
**FOR RIBBON
RCS STYLE
W/CROSS GROOVE FOOT**



DEWEYL BONDING TOOL FEATURES

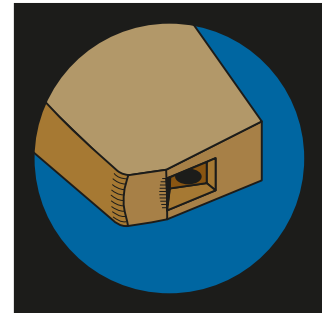
- Improved Bond Coupling
- Maximized Pull Test Results
- Excellent Ultrasonic Efficiency
- Extended Wedge Life

AUTOMATIC BONDING TOOLS

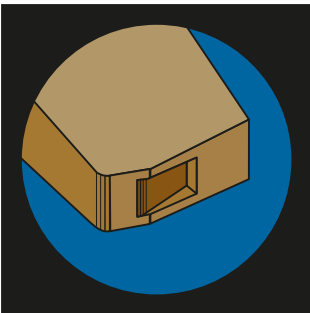


**FOR GOLD WIRE
CL STYLE
W/CROSS-GROOVE FOOT**

**FOR ALUMINUM WIRE
CL STYLE
W/CONCAVE FOOT**



**FOR RIBBON
RN STYLE
W/FLAT FOOT**



MORE BONDING TOOL FEATURES

- Improved Bond Definition
- Gold Bonding At Ambient Temperatures
- Enhanced Production Yields
- Customer Tech Support For All Tools

DEEP ACCESS BONDING TOOLS

**FOR MANUAL OR AUTOMATIC
FOR WIRES AND RIBBONS
VERTICAL FEED
W/A8D* FEATURE**



TECHNOLOGY UPDATE

In addition to ceramic tip wedges, DeWeyl Tool Company has developed an exclusive design for the “vertical feed” applications identified as the A8D* option. This feature maintains maximum control during the looping and feeding operations of your equipment. It is highly recommended for maximum vertical feed/deep access performance.

* The A8D feature is not recommended for F & K Delvotec or Hesse and Kripps machines.

DEWEYL PRODUCTS

Fine Wire Bonding Tools
Large Wire Bonding Tools
Ribbon Bonding Tools
Large Ribbon Bonding Tools
TAB Bonding Tools
Micro BGA Bonding Tools
Custom Made Tools
Vacuum Pickup Tools
Heated Tool Holders
Heated Chuck Holders

THE LEGACY CONTINUES

The late Richard Cline began DeWeyl Tool Company more than 30 years ago. His goal was to bring the finest line of wedge-type bonding tools to the microelectronic industry. It was his vision that has made DeWeyl Tool what it is today.

In the late '80s, Richard developed the industry's first ceramic tip bonding wedge. He researched this material quite extensively until he found just the right matrix.

As a result, our ceramic tip material continues to have more superior bonding qualities than any other material on the market today. The DeWeyl ceramic tip wedge offers impressive benefits for gold, aluminum, and copper wire, and ribbon ultrasonic applications.

Richard Cline's legacy continues through all of us at DeWeyl Tool Company. It is our goal to further his vision by designing and manufacturing only the finest, highest quality bonding wedges for the microelectronic industry.



Susan Cline-Blow – VP of Operations



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ISO CERTIFIED #97230

