

# S&T®

## *The Original S&T— The World's Finest Microsurgical Instruments*

Since 1966, S&T has been developing and manufacturing outstanding microsurgical sutures and instruments for the Microsurgeon. S&T instruments are skillfully crafted from premium materials and are built from a solid foundation of research, expert cooperation and precision engineering. All S&T products undergo a 100% final inspection.

S&T is proud to work with the world's most prestigious microsurgeons, and is proud to have Synovis Micro Companies Alliance, Inc., as our US distributor. Together, we have developed some of the most innovative products in the field.

### **Scissors**

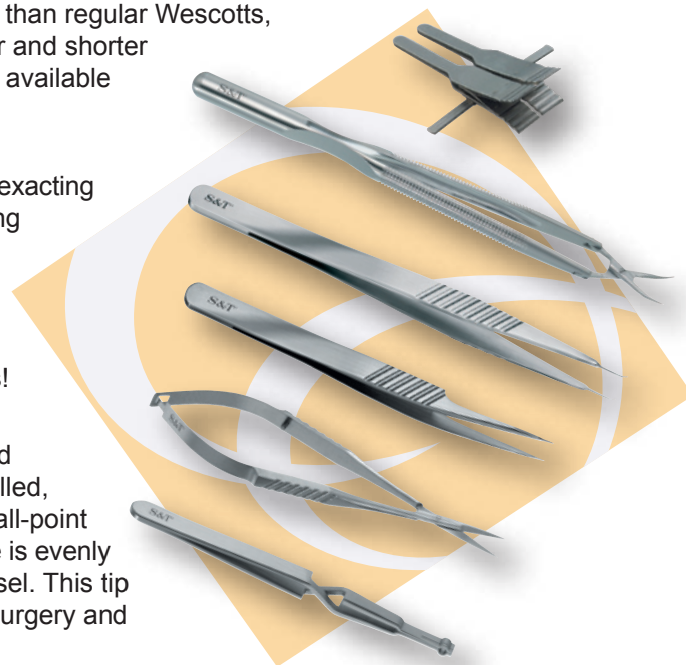
All S&T microsurgical scissors are skillfully handcrafted to exacting standards. The Wescott scissors feature finer blades than regular Wescotts, and the Vannas style feature finer, smaller and shorter blades for delicate vessels. Most patterns available with round or flat handles.

### **Acland® Micro Vascular Clamps**

All S&T clamps are precisely calibrated to exacting standards and undergo rigorous QC testing with 100% final inspection. S&T Acland Micro Vascular Clamps – the most gentle and least traumatic of all small vessel clamps. The S&T logo means you are using the original Acland® microvascular clamps!

### **Vessel Dilators**

S&T vessel dilators feature highly polished parallel tips. They are designed for controlled, interluminal vessel dilation. The special ball-point of the tips ensure that the dilating pressure is evenly distributed over the entire area of the vessel. This tip was especially designed for use in microsurgery and is extremely gentle to small vessels.



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### **Forceps**

All S&T forceps are handcrafted under the microscope, to the highest standards, assuring you consistently well made instruments, designed specifically for microsurgery. Most forceps are available with flat or round handles. The Balanced Line enhances tactile feel, aiding in better control and precision, and are less tiring to handle during long cases. The Classic Line is not counter balanced.

### **Needleholders**

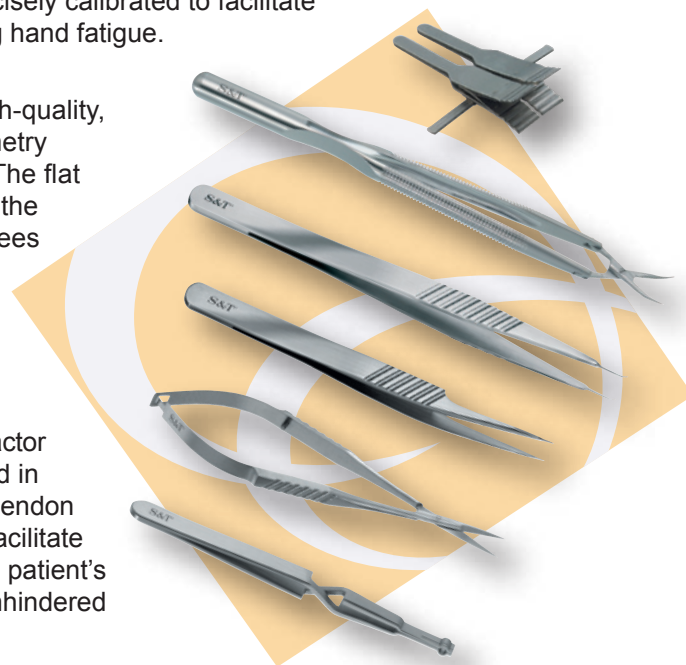
There is more to a good needleholder than meets the eye, and S&T offers the finest. Our needleholders offer a secure grip on even the smallest needle with parallel closure over the entire jaw length. Closing pressure is precisely calibrated to facilitate holding of the instrument while minimizing hand fatigue.

### **Sutures**

All micro needles are work hardened, high-quality, 300 series stainless steel. Grinding geometry produces frictionless tissue penetration. The flat pressed body assures optimal stability in the needle holder, and side pressing guarantees the best bending resistance. A final inspection of each suture and needle combination assures a high quality product.

### **TUPPERHAND**

Tupper's Universal Hand Holder and Retractor Set enables the surgeon to fixate the hand in any position needed. Ball chains, skin or tendon hooks, and slots around the handholder facilitate retraction in nearly any direction. With the patient's hand held firmly, the surgeon can work unhindered beneath the microscope.



S&T Instruments are distributed in the USA by Synovis Micro Companies Alliance, Inc.

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