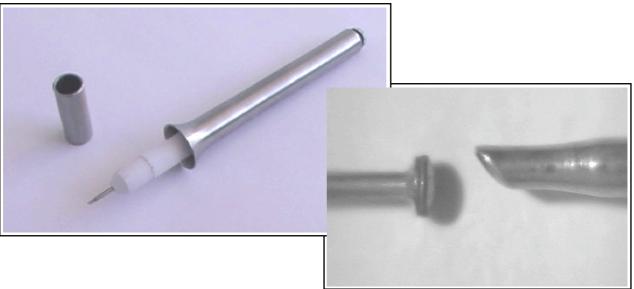


Micro Spatulas



The RH Micro Spatulas are designed for "Thread by Thread" tear repairs treatments of paintings on canvas and textiles

Features include:

- Nickel Teflon™ plated silver tips on the spatula, offering a durable, non-stick low friction surface with perfect heat distribution.
- An elliptical sole surface area measuring 1.2 x 0.8 mm.
- Short warm-up time (on average 1.5 minutes).
- Operating temperature of 45°C, suited to treatments using sturgeon glue.
- Powered by a standard transformer plug pack with 6 volt DC, 1 amp output.

• Manufactured in sleek satin polished stainless steel to a unique "Pen" design, including a cap to protect the spatula tip when it is not in use.

The RH Micro Spatula is connected to the plug pack by the standard cable and 2.1 mm plug they are supplied with. If ever the wires in the cable should break and the power stop going to the Micro Spatula, rather than having to return it to RH Conservation Engineering to service, it is simply and cheaply a matter of replacing the plug pack locally

Should you require a Micro Spatula that offers a variable temperature, please go to our page for the Heated Spatula & Iron.

Specifications subject to change without notice.