



Precision Spot Heat Gun

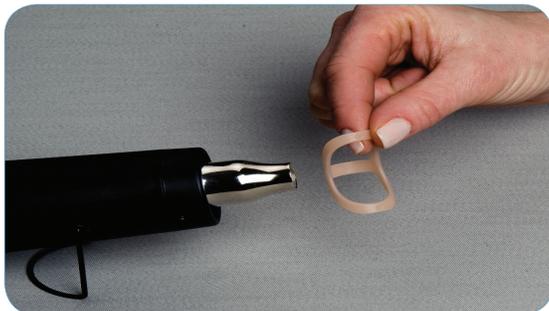
Ideal for Adjusting Oval-8 Finger Splints



The Precision Spot Heat Gun, with its focused nozzle, is a "must have" for fabricating or custom fitting thermoplastic splints.

Features

- Perfect for adjusting Oval-8 Finger Splints to modify for positioning a joint into slight hyperextension or flexion.
- Adhere two pieces of thermoplastic and spot heat to avoid overheating a carefully molded splint.
- The 1/2" nozzle allows precise spot heating and fits in hard to reach places.
- 600°F heat element ensures rapid heating.
- 120 Volts, 360W. UL listed.
- Product Number: P7500



The Precision Spot Heat Gun is **ideal for modifying Oval-8 Finger Splints**. Instructions for adjusting Oval-8's are included with every splint.

Watch our **instructional video on adjusting Oval-8's** on our website: www.3pointproducts.com/oval-8-videos →



Call 888-378-7763

Mon-Fri 8:30am - 5:00pm EST for ordering details

www.3pointproducts.com