KOOL GLIDE CARPET SEAM IRON

The Kool Glide Carpet Seam Iron is a revolutionary, lightweight, handheld electric tool that melts adhesive using a pre-programmed heating cycle, controlled by a state-of-the-art microprocessor. Precise amounts of adhesive and tightly controlled heating provide for a consistent low-profile seam. The tool never gets hot, so there is no danger of burns to the operator or to carpet. The tool never touches the adhesive, so there is no messy cleanup. This technology is especially useful in repairing holes in carpet and putting new seams in carpet.

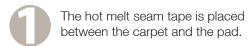


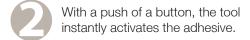
It's a SINCH

SINCH creates a powerful bond that can be removed minutes or years later, for easy repair or on-site rework.

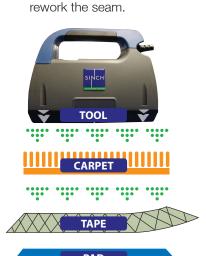
- Simple, fast adhesion at the push of a button
- Bonding on-demand in seconds
- Instantly ready to use
- Safer operation no fumes or danger of burns for the operator
- No messy clean-up (the tool never touches the adhesive)
- Smoke free
- No damage or discoloration to carpet due to heat

It's as Easy as 1, 2, 3





With this state-of-the-art tape, the glue is precisely applied, ensuring a consistent bond. The carpet can be postitioned right up until the button is pushed. Rework a seam onsite, from the top of the carpet! Just activate the tool, melt the adhesive, and







BENEFITS -

- Simple, fast adhesion at the push of a button
- Bonding on-demand in seconds
- Safer operation no danger of burns
- No damage or discoloration to the carpet
- Instantly ready to use
- No smoke or unpleasant fumes





Cookie Cutter

The Cookie Cutter is a quick simple tool for professional carpet restoration that utilizes carpet remnants or carpet from hidden areas. It is perfect for cigarette burns and other small damaged areas.



AK084 AK087A Replacement Blades



- The quick simple tool for professional carpet restoration
- Utilizes remnants, or carpet from hidden areas
- Perfect for cigarette burns and other small damaged areas
- Comes with Orcon pressure sensitive INSTA-HOLD discs



