



What can you do with a STEINEL tool?

There's virtually no limit to what you can accomplish. Here are just a few of the ways to use our heat tools:

- 1. Apply shrink tubing
- 2. Apply window tint
- 3. Bend and form PVC conduit
- 4. Bend and install plastic handrails
- 5. Bond glue faster and stronger
- 6. Bond vinyl together
- 7. Clean molds
- 8. Cure dental repair materials
- 9. Decrease dry time for varnishes
- 10. Defrost freezers
- 11. Dry alcohol-based inks

- 26. Heat chemical solutions
- 27. Instantly set thermoplastic adhesives
- 28. Liquefy gases and residue in pipes
- 29. Loosen rusted bolts and fittings
- 30. Make hot patches
- 31. Melt solder
- 32. Mold and form plastics
- 33. Pre-heat flux
- 34. Quickly strip paint
- 35. Remove bubbles in Formica
- 36. Remove putty

DID YOU KNOW?

Did you know you can use your heat tool around the house?

- Faux-age wood
- Make your own candles
- Melt marshmallows
- Roast coffee beans
- Sear meat
- Stretch outgrown belts and other leather goods

- 12. Dry and bake shellac on armature windings
- 13. Dry and shrink orthopedic casts
- 14. Dry condensation
- 15. Dry damp areas before painting
- 16. Dry finish touch-ups
- 17. Dry paint and plastic finishes
- 18. Dry paper chromatograms and electrophoresis strips
- 19. Dry photo proofs and negatives
- 20. Dry test tubes and other glass labware
- 21. Dry wet woodwork
- 22. Dry X-ray film without spotting
- 23. Evaporate chloroform
- 24. Fit and remove wrinkles from vinyl upholstery
- 25. Heat bitumen roofing material without flame

- 37. Remove wallpaper
- 38. Return memory plastics to their original shape
- 39. Sanitize
- 40. Seal open plastic bags
- 41. Set epoxy cement
- 42. Set pre-coated rivets
- 43. Set rubber cement
- 44. Shrink wrap gift baskets
- 45. Soften adhesives for tile removal
- 46. Soften laminates for easier cutting
- 47. Soften styrene tubing
- 48. Speed cure plastic installation materials
- 49. Temper and solder orthodontic springs
- 50. Thaw frozen pipes
- 51. Weld plastics
- 52. Weld roofing membranes

Professional tools for professional industries

From electricians and plumbers to florists and artists, workers across the country look to STEINEL to get the job done. You'll find us in the tool collections of:

- 1. Aero engineers
- 2. Airplane mechanics
- 3. Appliance repairmen
- 4. Auto mechanics
- 5. Brewmasters
- 6. Car customizers
- 7. Carpenters
- 8. Chefs
- 9. Chemists
- 10. Clockmakers
- 11. Computer repairmen
- 12. Contractors
- 13. Crime lab workers
- 14. Dental technicians
- 15. Dry cleaners
- 16. Electricians
- 17. Engineers
- 18. Fabricators
- 19. Flooring professionals
- 20. Florists
- 21. Furniture makers

- 27. HVAC service providers
- 28. Interior decorators
- 29. Janitors
- 30. Jewelers
- 31. Lab workers
- 32. Locksmiths
- 33. Marine mechanics
- 34. Master craftsmen
- 35. Medical professionals
- 36. Metal workers
- 37. Painters
- 38. Printers
- 39. Plumbers
- 40. Retail workers
- 41. Roofers
- 42. Scientists
- 43. Sculptors
- 44. Shoemakers
- 45. Tile installers
- 46. Tint shop owners
- 47. TV repairmen

More applications. More opportunities. More profitability.

Simply put, with a STEINEL in your hand, you hold more than an amazing heat gun. You hold the key to working smarter and better. Which means more for your bottom line.

- 22. Geologists
- 23. Glazers
- 24. Handymen
- 25. Hobbiests
- 26. Homebuilders

- 48. Typesetters
- 49. Welders
- 50. Window installers



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