

Precision Heat to Get the Job Done Right



101 Hot Air Tool Applications



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
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 lab ware
21. Dry wet woodwork
22. Evaporate chloroform
23. Fit and remove wrinkles from vinyl upholstery
24. Heat bitumen roofing material without flame
25. Heat chemical solutions
26. Instantly set thermoplastic adhesives
27. Liquefy gases and residue in pipes
28. Loosen rusted bolts and fittings
29. Make hot patches
30. Melt solder
31. Mold and form plastics
32. Pre-heat flux
33. Quickly strip paint
34. Remove bubbles in Formica
35. Remove putty
36. Remove wallpaper

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



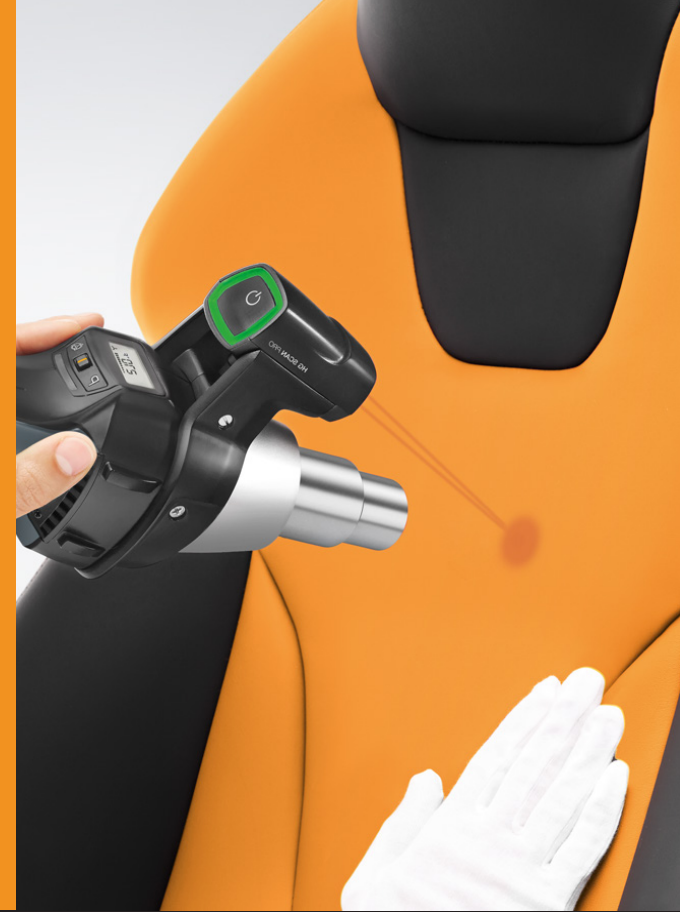
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32. Pre-heat flux
33. Quickly strip paint
34. Remove bubbles in Formica
35. Remove putty
36. Remove wallpaper
37. Return memory plastics to their original shape
38. Sanitize
39. Seal open plastic bags
40. Set epoxy cement
41. Set pre-coated rivets
42. Set rubber cement
43. Shrink wrap plastic
44. Soften adhesives for tile removal
45. Soften laminates for easier cutting
46. Soften styrene tubing
47. Speed cure plastic installation materials
48. Temper and solder orthodontic springs
49. Thaw frozen pipes
50. Weld plastics
51. Weld roofing membranes

Professional tools for professional industries

From electricians and roofers to line workers and artists, professionals 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
22. Geologists
23. Glazers
24. Handymen
25. Hobbyists
26. Homebuilders
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
48. Typesetters
49. Welders
50. Window installers

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.



**More applications.
More opportunities.
More profitability.**



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