



ICT TECHNICALS

# Total Quick Strip S/R

Item # 780-1G, 780-5G

**DESCRIPTION:**

ICT Total Quick Strip S/R (780) is a **Sprayable**, professional high performance paint/coatings stripper. **Total Quick Strip S/R (780)** is a non-hazardous, water based, ultra low V.O.C. stripper that can be used for interior and exterior applications. **Total Quick Strip S/R (780)** does not contain any hazardous methylene chloride, MEK, NMP, or any other harsh chemicals, therefore making it more user friendly than strippers historically used for the same purposes. **Total Quick Strip S/R (780)** will aid in the removal of solvent based acrylic, water based urethane, varnish, lacquer, adhesives, and other floor finish build-ups and is easy to use.

<b><u>CHARACTERISTICS AND TECHNICAL DATA</u></b>	
<b><u>Liquid Properties</u></b>	<b><u>Test Result</u></b>
Appearance Wet...	White
Odor...	Mild
Weight Per Gallon...	8.50
V.O.C.	4.9% (50.47 G/L)
Coverage...	50-150 Sq ft/ GAL
Shelf Life...	1 Year
Packaging...	1 Gal/ 5 Gal
Clean Up...	Soap and Water

**FEATURES & BENEFITS:**

- Eco Friendly
- Odor/Mild
- Low V.O.C.
- No neutralizing
- Vertical / Horizontal application
- Non Flammable

**APPLICABLE SURFACES:**

- Brick/Pavers/Clay Pavers
- Concrete/Masonry
- Natural Stone
- Plaster / Stucco
- Pool Deck/ / Driveway's

**PREPARATION:**

**Shake well before use.** Test an area to determine effects and dwell time before use. Always work in a small, manageable areas. Pre-clean area and allow to dry prior to application. Protect all plants and vegetation. Mask off all surfaces you do not want **Total Quick Strip S/R (780)** to come in contact with. When applying with a sprayer in cool weather (50°-70° F) warm **Total Quick Strip S/R (780)** to a minimum of 75° F. Note: Place bucket in the sun prior to application. When applying in warm or hot weather above (100° F) store product in a cool shaded area.

**APPLICATION:**

**Shake well before use. Do not dilute.** Apply **Total Quick Strip S/R (780)** liberally ( do not apply thin) to a dry clean surface with a pump up sprayer, (recommended 1-2 Gal maximum size) brush, or roller and allow to dwell a minimum of 30 minutes. When using a plastic type pump sprayer it is recommended to use a cone tip. Depending on temperature, type of coating, and number of coats, dwell time will vary from 30 minutes to 12 hours. Do not allow product to dry before removing coating. If longer dwell time is needed keep product wet by applying more **Total Quick Strip S/R (780)** or cover with visqueen. **Total Quick Strip S/R (780)** goes on white and once it turns clear coating is usually ready to be removed. Scrape off or pressure wash with a surface cleaner ( and or ) a turbo tip to remove. Dispose of residue according to local, state, and federal regulations. Once coating is removed be sure to clean the surface area of all remaining residues by scrubbing, rinsing, power washing etc. Some coatings may require additional dwell time and or applications.

**COVERAGE:** Coverage will vary due to type of coating/product being removed, temperature, and application methods, but is generally between 50-150 Sq. Ft. per gallon.

**ICT Corporation**  
 2410 McClunkin Road \* Lakeland, FL 33803  
 (Nationwide): 888-296-5236 \* (Local): 863-665-8787 \*(Fax): 863-666-2768  
 (email): info@innovativeconcrete.com

All Innovative Concrete Technology Corp. products are manufactured with the finest raw materials. Shelf life is 1 year from the date of manufacturing when maintained in protected storage of 50°F to 90°F. It is the applicator's responsibility to determine the appropriate use of the product. All recommendations and suggestions are made without warranty, express or implied, since conditions of use are beyond ICT's control. ICT Corp. disclaims any liability incurred in connection with the use of these data or suggestions.

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## CLEAN UP:

Clean up all equipment with soap and water immediately after use. Do not use a metal type sprayer, plastic only.

To treat contaminated soil, dilute 1 pound of baking soda in 5 gallons of water and apply to the ground at a rate of approx. 75 sq. ft. per gallon. After 1-2 hours, saturate the soil with water. Saturate with water 2-3 time per week for 1-2 weeks.

## FIRST AID:

**IF INGESTED:** Rinse mouth with water and give one glass of water to the person if conscious. Seek medical attention immediately. **IF CONTACT WITH EYES:** Immediately flush eyes with water for 20 minutes. Remove contact lenses if present and easy to do and continue to flush with water. Seek immediate medical attention. **IF ON SKIN:** Wash thoroughly with soap and water. If irritation persists seek medical attention. Wash all contaminated clothing thoroughly.

## PRECAUTIONS:

**KEEP OUT OF REACH OF CHILDREN.** Avoid contact with skin and eyes. Wear safety goggles and gloves when using. Do not take internally. Keep container closed when not in use.

**WARNING!** If you scrape, sand, or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-approved respirator to control lead exposure. Clean up carefully with HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD or log on to [www.epa.gov/lead](http://www.epa.gov/lead).



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[www.innovativeconcrete.com](http://www.innovativeconcrete.com)