

# TECHNICAL DATA SHEET

**FEBRUARY 2015** 

### PRODUCT NAME

R22 Citra Shift

## PRODUCT RANGE

## Part Number CT-R22-400

CT-R22-750ML CT-R22-5L CT-R22-20L

**Available Size** 400g Aerosols 750ml Trigger Spray 5 Litre Drum 20 Litre Drum



Refer to SDS for product safety guidelines

## **R22** Citra Shift

Chemtools® R22 CitraShift is an industrial strength cleaner/degreaser. This concentrated citrus based product is water soluble and biodegradable. The environmentally safe multi-purpose concentrate will instantly emulsify grease, oils, and fats without the use of harsh acids, alkalis, or petroleum solvents. It is 100% organic, free rinsing, and has an extremely strong citrus fragrance to deodorize effectively.

Ideal uses for this product include degreasing concrete floors, equipment, trucks, motors, and metal surfaces. R22 will remove most resins, adhesives, printing inks, decals, rubber solvent tire marks, tar and asphalt, and most soils that are removed by conventional solvent-based degreasers. Used in a weekly maintenance program, it will keep drains and pipes free flowing and sanitary.

#### **FEATURES AND BENEFITS:**

- Industrial strength
- Water soluble and biodegradable
- Non-Flammable

#### **APPLICATION:**

- Degreases concrete and workshop floors

- Degreases marine equipment, motors, transport and automotive equipment, and metal surfaces including kitchen and food areas

- Removes resins and adhesives
- Removes printing inks, labels, and decals
- Removes rubber marks, tar, and asphalts

#### **PROPERTIES:**

Appearance Odour Flash Point **Boiling Point**  Clear to yellowish liquid Citrus 55°C > 200°C



#### **SERVICE & SUPPORT**

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Specific Gravity @ 20°C	0.82 - 0.85
Aerosol Propellant	CO <sup>2</sup>

#### STORAGE:

Store in a cool, dry place, in tightly closed original containers, at a room temperature of between 5°C to 40°C. Do not place in direct sunlight or near any heat source. Do not return any used material to its original container.

#### **PRECAUTIONS:**

This product is capable of producing adverse health effects ranging from minor skin irritation to serious systemic effects. None of these materials should be used, stored, or transported until the handling precautions and recommendations as stated in the Safety Data Sheets (SDS) for this and all other products being used are understood by all persons who will work with the material.

#### WARRANTY:

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