



## Lemon Cool Down

Lemon Cool Down is a preparation agent formulated to get a vehicle ready for a more aggressive treatment by cooling down the surface of the vehicle with a great lemon scent.

**Dilution** 

Tunnel: 256 to 512 Parts Water to 1 Part Product

**Application** 

Used in tunnels

**Technical Data** 

Appearance: Water White Liquid

Odor: Lemon Biodegradable: Yes Foaming: Low pH: 6.0

Rinsing: Complete Stability: Good

Wetting Ability: Excellent

## **Storage Instructions**

Wear all appropriate Personal Protective Equipment (PPE). Wear respiratory protection or ensure adequate ventilation at all times as vapors can accumulate in confined or poorly ventilated areas. Avoid aerosolizing product. Use the product in a manner, which minimizes splashes and/or the creation of dust. Keep containers closed when not in use. Store at room temperatures, i.e., 40 to 95°F (4 to 35°C).

Store in a cool location. Provide ventilation for receptacles. Store away from foodstuffs. Do not store together with acids. Store in a cool, dry conditions in well-sealed receptacles. Keep container tightly sealed. Product may become unstable if cooled below 40°F. Keep product warm and above bare concreate floors. If product becomes unstable, add hot water and mix well. Product can be used if thawed properly.

**Product Code** 

CW474

Safety

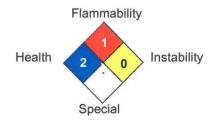
**Hazard statements:** Causes mild skin irritation. Causes serious eye damage.

**Signal Word: DANGER** 



Precautionary statements: Wear protective gloves/protective clothing/eye protection. Wash thoroughly after handling. IF ON SKIN (or hair): Wash with plenty of water. IF IN EYES: Rinse continuously with water for several minutes. Remove contact lenses if present and easy to do – continue rinsing. Immediately call a POISON CENTER/doctor. Take off contaminated clothing and wash before reuse. Dispose of contents/container in accordance with local/regional/ national/regulations.

## **National Fire Protection Association (NFPA):**



Shipping

Not Regulated