# **Orange Squirt Concentrate**

# **Product # 425**

High-powered d-Limonene cleaner/degreaser

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A versatile, economical cleaner and degreaser that can be diluted at different ratios for any cleaning job. Contains 6% d-Limonene, so it easily eliminates stubborn dirt and soil, yet it's non-toxic and safer for the environment. At lighter dilutions it becomes a perfect multi-purpose surface cleaner or use a stronger dilution to remove heavy stains.

Metal

Tires

Baths

Upholstery

#### Use on all surfaces:

- Plastic •
- Fabrics •
- Paint
- - Glass

Pencil

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- Effective against: Ink and ball point •
- ٠ Oil and grease • •
  - •
- Lipstick Grass stains

Ceramic

Furniture

Rubber

Crayon

Stainless steel

Smudges Adhesives

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- Stains
- Chrome •

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Boats

Woodwork

- Terrazzo
- Concrete
- Kitchens
- Fiberglass
- Vinyl
- Shoe polish
- Scuffs •
- Smoke film

#### Features and Benefits

- A safe alternative to butyl and harsh alkalis •
- Safe for hard surfaces as well as fabrics, carpets and upholstery •
- Orange sent freshens the air as you clean •

#### **Properties**

Properties		Directions Complete directions on product label
Appearance Fragrance Concentrate Flash point pH Biodegradable Protect from		Dilute concentrate in warm or hot water. General cleaning: Use 2-4 ounces per gallon of water. Stubborn deposits: Use 10 ounces per gallon water. Allow solution to remain on surface for 5 minutes, agitate with steel wool or sponge, then rinse with clean water.
	Yes	Authorizations NSF C1: Cleaning compounds for all surfaces in indelible processing area, non- processing areas and exterior areas.

### Ingradiante

Ingredients	CAS Number
Water	7732-18-5
d-Limonene	5989-27-5
Linear Alcohol Ethoyxlate	34398-01-1
Sodium Dodecylbenzenesulfonate	25155-30-0
Potassium Acrylinoleate	68127-33-3

#### Safetv

DANGER: Flammable liquid and vapor. May cause an allergic skin reaction. Causes serious eye damage. Keep out of reach of children.

## DOT Shipping (ground transportation)

Proper Shipping Name:	Flammable liquids, n.o.s.
Class:	3
ID Number:	UN1993
Packing Group:	III

#### Quantities

30, 35 & 55 gallon 5 or 6 gallon 6x1 gallon 4x1 gallon



