

## Product Description

D-A Citrasense<sup>™</sup> is a general purpose degreaser designed for use in a broad range of industrial cleaning applications.

This product is formulated with a solvent derived from natural citrus sources. It is designed to be highly efficient for removal of all types of oily and greasy soils including grease, gear oils or corrosion preventatives. Apply Citrasense to soiled surfaces and agitate as necessary to remove stubborn soils. Rinse surface with water to remove soil.

## Storage

Store away from heat, sparks and open flame. Store in tightly sealed containers. If storing product in container other than original shipping container, stainless steel tanks or fluorocarbon-barrier plastic containers are recommended.

## Product Features and Benefits

Formulated specifically for use in cleaning industrial equipment including metals, nylon, stainless steel and certain plastics. Citrus-based formulation loosens oils, greases and other soil easily and washes off with water.

### PRODUCT AT A GLANCE

- General Purpose Degreaser / Cleaner
- Solvent Derived from Natural Citrus Sources
- Highly Efficient



**D-A Lubricant Company, Inc.**

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## Typical Applications

D-A Citrasense<sup>™</sup> is suitable for use in cleaning a wide range of industrial applications:

### COMPATIBILITY REFERENCE:

|                 |                               |                       |                               |
|-----------------|-------------------------------|-----------------------|-------------------------------|
| Aluminum        | No effect/Excellent           | Nylon                 | No effect/Excellent           |
| Burma N         | No effect/Excellent           | Phenolic              | No effect/Excellent           |
| Carbon/Ceramic  | No effect/Excellent           | Polyethylene          | Moderate effect/Fair          |
| Carbon/Graphite | No effect/Excellent           | Polypropylene         | Moderate effect/Fair          |
| Carpenter 20    | No effect/Excellent           | PVC                   | Minor effect/Good             |
| Cast Bronze     | No effect/Excellent           | Ryton                 | Unknown                       |
| Ceramagnet A    | No effect/Excellent           | Silicone              | Severe effect/Not recommended |
| Ceramic         | No effect/Excellent           | Stainless steel (304) | No effect/Excellent           |
| CPV             | No effect/Excellent           | Stainless steel (316) | No effect/Excellent           |
| Cycolac (ABS)   | Minor effect/Good             | Stainless steel (440) | No effect/Excellent           |
| Delrin (Acetal) | Severe effect/Not recommended | Teflon                | No effect/Excellent           |
| EPDM            | Unknown                       | Titanium              | No effect/Excellent           |
| Epoxy           | No effect/Excellent           | Tygon                 | Moderate effect/Fair          |
| Hastelloy C     | No effect/Excellent           | Viton                 | No effect/Excellent           |
| Hypalon         | Unknown                       |                       |                               |
| Kel-F           | Unknown                       |                       |                               |
| Kynar (PVDF)    | No effect/Excellent           |                       |                               |
| Natural Rubber  | Moderate effect/Fair          |                       |                               |
| Neoprene        | Moderate effect/Fair          |                       |                               |
| Nitrile         | No effect/Excellent           |                       |                               |
| Noryl           | Unknown                       |                       |                               |

### Recommended Gasket Material:

Man-holes use Viton  
Pump parts use Teflon  
O-Rings use Fluro-Silicon  
Rubber gaskets must be periodically replaced.

## Typical Properties

|                            |                  |              |
|----------------------------|------------------|--------------|
| Appearance                 | Visual           | Clear Liquid |
| Odor                       |                  | Citrus       |
| Density, pounds per gallon | ASTM D4052       | 7.1          |
| Flash Point, °F            | ASTM D92         | 115          |
|                            |                  | 46           |
|                            |                  | °C           |
| VOC%                       |                  | 94.5         |
|                            | Drum, 55 gal     | 15002        |
|                            | Qtr Drum, 16 gal | 15006        |
|                            | Pail, 5 Gal      | 15008        |

To Order D-A Products, Call 1-800-OIL-LUBE (1-800-645-5823) or Fax orders to 765-482-3065

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