

**IGNITE**  
INDUSTRIAL TECHNOLOGIES



# PRECISION

INDUSTRIAL STRENGTH DEGREASER

# IGNITE

Precision Ignite offers a safer alternative to hazardous cleaning chemicals, such as mineral spirits, butyl-based products, caustics and alkaline detergents. Precision Ignite aqueous solution offers a non-hazardous alternative for a range of industries including industrial maintenance, machining, mining, automotive, manufacturing and printing.

## ADVANTAGES

- Does not contain any phosphates, caustics, chlorinated solvents, or silicone to interfere with the new coatings or paint.
  - Safe to use in and around CNC machines and will not cause coolant fouling or corrosion inhibitor breakdown.
  - Replaces hazardous chemicals.
  - Quickly removes grease, oils, carbon, ink, and other organic deposits.
  - Contains no hazardous glycol ethers and is environmentally responsible.
- ✓ BIODEGRADABLE
  - ✓ NON-CORROSIVE
  - ✓ NON-FLAMMABLE
  - ✓ NON-TOXIC



**DALRADA** PRECISION  
[www.IgniteCleaners.com](http://www.IgniteCleaners.com)

**Gregg Silvers**  
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Speak with a Product Expert  
**855-857-2444**



# PRECISION IGNITE

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**PRECISION IGNITE CAN BE USED ON ANY SURFACE COMPATIBLE WITH WATER:**

Aluminum	Copper	Concrete
Carbon Steel	Acrylic	Vinyl
Stainless Steel	Rubber	Tin
Bronze	Titanium	Viton
Painted Surfaces	Brass	

Unlike traditional chemistries such as mineral spirits, high alkaline or hazardous chemicals, Precision Ignite uses the power of water. This technology is safe for the material being cleaned, the trained worker and is environmentally responsible.

Precision Ignite is packaged in concentrate form for cost effectiveness.

**PRECISION IGNITE CLEANS SUCCESSFULLY IN THE FOLLOWING INDUSTRIES:**

Aerospace/Aviation	Mining
Agriculture & Farming	Municipal Services
Health Care/ Nursing Home	Janitorial
Restaurant & Hospitality	Nuclear Power
Performance Racing	Printing
Warehouse/Material Handling	Pulp & Paper
Marine	Electronics
Oil & Lubricants	Construction
Forestry & Timber	Fleet Management
Schools, Colleges & Universities	Transportation
Automotive Manufacturing & Repair	Railroad
Food Manufacturing/Processing	Utilities

**SUGGESTED DILUTION RATIOS:**

APPLICATION	DILUTION WATER TO PRECISION IGNITE
Spray and Wipe	Full Strength to 5:1
Parts Washing	2:1 to 4:1
Ultrasonic Cleaning	7:1
Pressure Washing	10:1 to 20:1

Precision Ignite has a built-in rust inhibitor, for ferrous metals, do not dilute more than 7:1.

Keep this product and all other cleaners out of reach of children. Dispose of product in accordance with federal, state and local regulations.

\*Ask about Precision Ignite's certified compliance list

