



Product Bulletin

Product Name: POWER SOAK 2298

Product Code: 2055081

Revision Date: February 17, 2026

POWER SOAK 2298

ALL SURFACE DEGREASER

POWER SOAK 2298 is a high-performance degreaser for ALUMINUM, ZINC, GALVANIZE, BRASS and other non-ferrous and ferrous metals INCLUDING PLASTICS. SAFE TO ALL SURFACES.

2298 is an advanced formula providing superior cleaning of greases and lubes which are resistant to alkaline solutions.

2268 provides moderate alkalinity for effective performance.

SOAK CLEANER, VIBRATORY CLEANER, SPRAY-ON CLEANER, PRECISION DEGREASER.

Free of glycols, solvents, ammonia compounds and harsh alkali.

Features & Benefits

RAPID soil penetration and lifting of contaminants.

Film FREE RINSING without residue. Mild to employee's skin. Non caustic.

LIFTS grease, oils and lubricants from deep holes and recesses of machined parts and other difficult surfaces.

Low use level, Economical, Concentrated, Biodegradable, Near neutral PH, Ease of disposal

Typical Processing

Concentration: Soak Cleaning = 3-10% by volume

Vibe Cleaning = 1-3% by volume

Maintenance Cleaning = 2.5-10% by volume

Time: Soak Cleaning = 1-5 minutes

Vibe Cleaning = 10-30 minutes typical.

Temperature: As required, (room temp.) 90 F. to 180 degrees.

Specifications

pH	8.5
Prod.Type	Liquid4000
Spec.Grav	1.15
LBS./GAL	9.59
FOAM 0=low 9=high	8
Shelf-life years:	10 years
Freeze information	Not damaged by freezing



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Packaging

Container Type	POLY
Net Units	525
Tare Wt.	25 LB.
Gross Wt.	550
Dot_Name	Not Regulated by D. O. T.
DOT Hazzard	Not Regulated
Tariff ID	n/a

Use parameters

Concentration Range	5-10% typical .
Range	Ambient 80F - 180 F.
Time Range	As required by job.
Agitation	Recommended

Other information

It is important that the **OSHA DATA, "Material Safety Data Sheet"** be carefully read and reviewed with the users of this product. OSHA data is required to be posted in the work area by law.

Waste Disposal

Treat for fats, oils, grease, suspended solids, metals

Holding Tank Materials of Construction

Steel, Stainless or Poly.

Testing, Operating & Troubleshooting Data

Alkalinity Titration: Target 8-10% Typical

- (1) Take A 10 MI Sample And 10-20 Mls Water
- (2) Add 5-8 Drops Of Bromo Blue Indicator,
- (3) Titrate With 0.1n Acid To A Yellow Endpoint.
- (4) Calculation = Multiply The # Of Mls X 1.8 = % By Volume

WARRANTY: HUBBARD-HALL INC. IS NOT RESPONSIBLE FOR THE MISUSE, MISAPPLICATION, OR MISHANDLING OF THIS PRODUCT. SEE THE TERMS AND



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Our People. Your Problem Solvers.

For more information on this process,
please call us at 203.756.5521 or email: techservice@hubbardhall.com

Hubbard-Hall holds certifications for **ISO 9001:2015**, Responsible Distribution, as accredited by the **ACD** (Alliance for Chemical Distributors) and as a **Women-Owned Small Business**, as well as maintaining an association with **Omni-Chem**¹³⁶.