

## DESCRIPTION

This non-caustic hot tank degreaser is a powdered low foaming, high temperature degreaser and cleaner. It is safe for use on all metals. This product is extensively used by transmission shops, engine rebuilding shops, mines and railroads to remove carbon, oil, paint and many other contaminants from recirculating washers.



# HOT TANK DEGREASER

NON-CAUSTIC

CODE: ENV-1405



## USAGE

Use 25 – 50 g/L or 4 – 6 oz./gal for general cleaning. Do not add powder in large quantities, stir constantly. Heat up to operating temperature range (71°C - 82°C; 160°F - 180°F). Use hot water under pressure or steam for rinsing. Test your tanks pH weekly and add new powder to bring up to proper strength (pH of 12-13).

## APPLICATIONS



Engine rebuilding shops



Transmission shops



Mines



Railroads

## PROGRESSIVE CHEMISTRY

- Excellent for use on metals such as aluminum, copper, brass and other sensitive metals
- Non-foaming and can be used in recirculating washers

**NO** ANIMAL TESTING  
+ INGREDIENTS



Safe and effective cleaning products can be made completely cruelty-free. We perform no animal testing and none of our ingredients contain animal products or by-products.

BIODEGRADABLE  
OECD 301D



**EnviroWay**  
CLEAN YOUR WORLD



## SPECIFICATIONS

Physical Form	Powder
Colour	White
Odour	Odourless
Flammability	Non-Flammable
pH	12.5

## STORAGE



Store locked up



Do not allow to freeze



Store in a dry, cool, well-ventilated area



Store away from direct sunlight and heat



Store in original container with closed lid.

**SHELF LIFE:** minimum 1 year after opening

## PACKAGING



This packaging is made from high density polyethylene (HDPE) one of the most commonly and easily recycled plastics!

Concentrated products save on packaging, energy, and emissions associated with transport. Instead of shipping mostly water, we are sending you a super concentrated product that you simply dilute with tap water. This allows us to pass the savings on to you!

### AVAILABLE IN:

22.7kg

## PRECAUTIONS



Wear protective gloves and eye protection when dealing with concentrated product. For more information or Safety Data Sheets (SDS) please contact us or see our website.