

## **PRODUCT DATA SHEET**

HydroForce® All Purpose Degreaser, 18 Wt Oz No. 14406 | Item# 1004956 | Case# 1004955

Product Description Versatile aqueous-based cleaner for all routine cleaning tasks. Cleans three times the surface area as competing

aqueous cleaners. Quickly removes grease, oil and dirt.

Applications Tools, Grills, Tires, Engines, Drives, Motors, Shop Equip,

Lawn Equip, Fabric, Floors, Appliances, Vents, Tubs, Sinks, Showers, Plastic, Fiberglass, Canvas, Vinyl, Pressure Washers, Vehicle Washing, Walls, Chrome,

Stainless Steel, Polished Metals, Glass,

Unit Package Description 20 Ounce Aerosol

Generic Description 1 All Purpose Degreaser

Brand CRC

Net Fill 18 Wt Oz

UPC Code 078254144061

Unit Dimensions 9.25H x 2.63W x 2.63D in

Units Per Case 12

Case Dimensions 9.7H x 8.3W x 11.1D in

Cases Per Pallet 114
Case Weight 18 lbs

I 2 of 5 Code 30078254144062 Appearance Clear Yellow Liquid

Base Type Water Based

Flash point (F)

Flash point (C)

Flammability Class - CPSC

Spec Gravity Concentrate

pH

None

1.04

10.7

Plastic Safe Safe on Most Plastics (Test small area)

Evaporation Rate Slow

Propellant Hydrocarbon

NSF Category Code C1

Last revised: 6/27/2018

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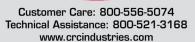
infustrial Strength hip-Corrosive to Metals

E odegradable Formula

No Corrosive para los Metales Esdegradable Formula

De Poder Industrial

<sup>lula</sup> para Eliminar la Grasa







## **PRODUCT DATA SHEET**



Aerosol Flammability Level I

DOT Proper Shipping Name Aerosols, Non-Flammable, Limited Quantity

VOC % (Consumer Product 9.2

def)

VOC g/L (Consumer 95.5

Product def)

VOC lbs/gal (Consumer

Prod def)

VOC Category General Purpose Degreaser - Aerosol

0.8

Removal (How To) Remove with water.



Last revised: 6/27/2018

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CRC Industries is a worldwide leader in the production of specialty chemicals for maintenance and repair professionals serving industrial, electrical, aviation, automotive and marine markets. CRC is ISO 9001:2008 certified

and adheres to the strictest guidelines for quality in all facets of research, development and production.

