

# CLEAN-PLUS HPC

CLEANERS

322100101

**DYADE**  
LUBRICANTS



## HIGH PRESSURE CLEANER

This aqueous cleaner is formulated with high pressure and low foam to effectively clean various types of parts. It is designed to be diluted with water and contains tension active agents with strong degreasing properties. Applications: This product is effective in removing oils, metalworking fluids, dirt, dust, and grease from various surfaces including industrial vehicles, trains, trucks, cars, parts, and components. Use: It can be applied through spraying or jetting. The appropriate concentration level depends on the level of dirt on the surface being cleaned. Generally, a concentration between 2 to 5% is sufficient for general purpose use. Mixing Conditions: Dilutions can be easily monitored using a Refractometer. The concentration percentage can be calculated using the formula: % Concentration = Refractometer Reading x 2.5.

## CATEGORY

Cleaners

## BENEFITS

PROPERTY	METHOD	VALUE
Nature		Concentrated water solution
Aspect		Liquid
Colour		Pale yellow
Density @ 20 °C, kg/dm <sup>3</sup>		1.04
pH (solution at 5%)		9
Attack (solution at 2% in water) - Iron		Nil
Attack (solution at 2% in water) - Aluminium and alloys		Nil
Flash point, °C		Non flammable

All data on this technical data sheet is indicative only

202312V01



DYADE MAINTAIN THE THINGS WE VALUE

DYADE LUBRICANTS B.V.  
TYPOGRAAF 16 | 6921 VB DUIVEN  
THE NETHERLANDS

0031 (0) 316 745 745  
INFO@DYADEGLOBAL.COM  
WWW.DYADEGLOBAL.COM