

HP-88

LOW PH TOUCHLESS PRESOAK

HIGH TDS WATER

DESCRIPTION

A low-foaming, acid-based presoak with a mixture of high acid and low surfactant levels, which helps to penetrate and remove dirt, oil, grease, bug residue, and road film from the vehicle surfaces when cleaning in high TDS water conditions.

FEATURES

- Unscented
- High TDS Water
- Medium foaming formula
- Versatile presoak for slightly stubborn environments
- ECOLOGO[™] Certified

APPLICATION

- Touchless
- APPROXIMATE USAGE: 15-30 ML/ APPLICATION*
- Use proportioner tips (i.e. HydroMinder, Dema, etc.) in conjunction with downstream injection (i.e. Dema, venturi, etc.) to achieve final use dilution
- Use this presoak to prep and clean the vehicle surface before applying an alkalibased presoak. Combining these products helps to overcome poor cleaning conditions.

PACKAGING

5. 30 & 55 USG / 18.9. 114 & 208L

SPECIFICATIONS

Hyper-Concentrated

Appearance: Clear yellow, thin liquid

Foam Color: None

pH: <1.5

SG: 1.08

DOT Labeling: UN 3264, CLASS 8, PG III

*Approximate Number of Washes per 5 USG

container: 631-1262

TITRTION

Amount: 5ml

Reagent: 0.2N NaOH

Dilution - Drops

80:1 - 21

100:1 - 15

120:1 - 14

140:1 - 10

160:1 - 9

180:1 - 9

200:1 - 9

220:1 - 7

240:1 - 6

REFER TO SAFETY DATA
SHEET FOR EMERGENCY
MEDICAL INFORMATION