

Wipe Down Solvent

Metal Wiping Oil Concentrate

Description:

Wipe Down Solvent is a concentrated mixture of hydrocarbons. Specially buffered to be safe for light metals such as unpainted aluminum surfaces, Wipe Down Solvent does not contain phenolic or phosphate compounds of any type. Wipe Down Solvent was formulated to be environmentally friendly, low in foaming activity and with the minimum BOD and COD possible yet still perform in a satisfactory manner.

Directions For Use:

Wipe Down Solvent should be used neat. The product should be sprayed, mopped or wiped on the part depending on the nature of the part and it's alloy. The parts should be undisturbed and unrinsed for the maximum rust inhibition effect.

Typical Properties:

BOILING POINT: 212 ° F

FLASH POINT: >300 ° F

SPECIFIC GRAVITY: 0.87

PERCENT WATER BY KARL FISHER TITRATION: 2% or less

VAPOR DENSITY: 1

EVAPORATION RATE (H₂O = 1): 1

SOLUBILITY IN WATER: Complete

APPEARANCE AND ODOR: Clear liquid with a hydrocarbon odor

pH 1% aqueous solution: N/A

Disclaimer:

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