



Technical Data Sheet

Effective – OmniWipe•105, OmniWipe•x15 &

OmniWipe•X50 are high performance degreasing solvents with a pleasant odor—designed for precision cleaning, surface preparation, and difficult soil removal in the aerospace, automotive and electronics industries. The fast evaporation, low surface residue, and broadsolvency make it an ideal solvent for critical wiping applications.

Direct Replacement for:

- Isopropyl alcohol (IPA)
- Acetone
- Methyl Ethyl Ketone (MEK)
- Xylene
- Mineral Spirits
- TCE (trichloroethylene)
- HCFC-141b, HCFC-225
- nPB (n Propyl Bromide)

Low Toxicity – High work place exposure solvent that is safe, effective and SNAP approved by the US-EPA.

Fast Evaporating - Different blends have different evaporation rates while leaving no surface residue—all are safe for use on metals and hard plastics.

Broad Solvency - OmniWipe cleans a wide variety of contaminants including:

- Greases
- Adhesives
- Buffing Compounds
- Lapping Compounds
- Drawing oils
- Fluxes
- **Pastes**
- Resins

- **Finger Prints**
- Silicone oils
- Inks
- **Paints**
- Waxes
- Sealants
- Tars
- **Asphalts**
- **Corrosion Inhibitors**

No Drying or Rinsing Necessary

Features & Benefits

High Work Place Exposure	Replaces IPA, MEK, Acetone, mineral spirits & Toluene
Fast Evaporating	Replaces TCE and other chlorinated solvents
Non-Carcinogenic	Non-Corrosive
Polar/Non-Polar	Removes wide-range of soils
Low-Toxicity	Excellent Solvency
Low Surface Residue/NVR	Broad Material Compatibility

High Performance Industrial Degreasing & Surface Preparation Solvent for Most Hand-Wipe Cleaning Needs

Performance Properties

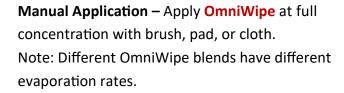
Appearance	Clear Liquid
Odor	Mild Citrus
Flash Point (PMCC)	105°F (41°C)
Boiling Point	300°F (149°C)
KB Value	150
Specific Gravity (25°C)	0.81
Evaporation Rate (ButylAcetate=1)	< 1
Vapor Pressure (mmHg @ 38°C)	2
Vapor Density (Air = 1)	1
Non-Volatile Residue	Very low

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Immersion Cleaning - OmniWipe can be used in an immersion/soak wash tank at full concentration, without heat or ultrasonics.

Spray Application - OmniWipe can be decanted into a spray at full concentration for spray use or to saturate wipes.

Shelf Life & Storage – 3 years when stored in original, sealed container in a well-ventilated facility above 55°F.

Disposal – Contact your current service company.

Handling – Chemically resistant gloves and safety glasses/goggles are recommended and should be used with all industrial chemicals.

Packaging:

- 16oz. Cans
- Case of 16 oz cans (6 count)
- One gallon (6 lbs/2.8Kg/3.8L) Pails
- 5 gallon (30lb/14Kg/19 L) Pails
- 55 gallon (365lb/166Kg/208 L) Drums



Environmental/Regulatory

IARC Cancer Classification	None
Biodegradable	Yes
Department of Transportation -	Class 55
DOT Regulation	Flammable - over 1 Gallon
RCRA Hazard Class	Combustible
Prop 65, CA	No
Ozone Depletion Potential (ODP)	None
Global Warming Potential (GWP)	Low
Hazardous Air Pollutant (HAP)	None
_ ' /	100%
Volatile Organic Compound (VOC)	100%
US-EPA SNAP Approved	Approved
NESHAP Reporting	Not Required
NFPA Codes	Health=1; Fire=2;
	Reactivity=1

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