

FluoSolv™ WA

Technical Data Sheet

Applications:

NuGenTec FluoSolv® WA is a non-flammable wipe solvent containing IPA and Trans Dichloroethylene which helps removal of flux residues and ionic contaminants after solder reflux. FluoSolv® WA is an excellent degreasing solvent for removing hydrocarbon as well as fluorinated oils, waxes and greases. FluoSolv™ WA is ideal for use as an aerosol spray and wipe solvent in applications that require room-temperature hand or mechanical cleaning.

Usage Parameters:

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Description	Hand wipe solvent
Use Concentration	100%
Use temperature	Ambient

Physical Properties:

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Appearance	Clear, colorless liquid
Density (g/ml)	1.21
Viscosity (cPs at 25°C)	0.40
Boiling point	44°C
Evaporation rate (BUOAC=1)	<1.0
Percent volatile	100%
Flash point	None
Est. solubility of water (25°C)	<100 ppm
Vapor Pressure (mm HG at 25°C)	300

Availability: 1 gal (bottles), 5 gal (pail) and 55 gal drums as well as 16 oz. aerosol cans.

Shipment: Freight classification is DOT/IMO/IATA: Not regulated.

Storage: Keep away from heat sources and direct sunlight. Store between -40° to +120°F.

Disposal: Follow all local, state, and federal regulations. Contact Nugeneration Technologies at 888-99-NuGen or email: fluosolv@nugentec.com for reclamation and disposal.

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