

EWI IPA Electrowipes

EWI are lint-free pads, impregnated with an isopropanol and de-mineralised water blend and packaged in convenient sachets. They are ideal for cleaning all types of connectors before final assembly and for removing contamination and oxidation from connectors during servicing and routine maintenance.

- Special solvent blend; removes thin deposits of flux residue, grease, dirt and metal oxides
- High quality cloth leaves no lint deposits; conveniently packed in individual sachets
- Can also be used for general cleaning applications; excellent degreasing properties
- Sachet packaging ensures purity of product until use

Approvals	NATO Stock Numbers:	6850-99-709-4633	
Typical Prop	erties TLV (ppm) Water Miscibility Flash Point (°C) Vapour Pressure @ 20°C (mmHg) Auto-ignition Point (°C)	400 ppm Complete 12 33 425	
Description	Packaging	Order Code	Shelf Life
IPA Electrowi	bes 100 sachets packed in dual sachets	EWI100	48 Months

Directions for Use

EWI are suitable for cleaning all types of connectors, particularly where static is produced during routine maintenance e.g. fibre optic cable junctions.

	Tin Plated Contacts	Gold Plated Contacts
Typical contaminated contact resistance (mV)	112	32
Contact resistance after cleaning (mV)	4	2

For most efficient cleaning of edge connectors we would recommend wiping along the length of the connectors, not down the side of the board. Use a clean area of the wipe for each stroke.

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Electrolube cannot be held responsible for the performance of its products within any application determined by the customer, who must satisfy themselves as to the suitability of the product.

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