

### **Description**

Also available to buy online at

SHOP 🛍

**Pre-saturated IPA Wipes** are convenient and effective – each wipe contains an optimal amount of solvent for the cleaning task. Pre-saturated wipes replace dispensing bottles and glass containers, and minimise user exposure, improving health & safety. The wipes are 68gm<sup>2</sup> hydroentangled cellulose/polyester with low particulate generation and extra absorbency. They resist tears, hold their strength even when wet, and are non-abrasive.

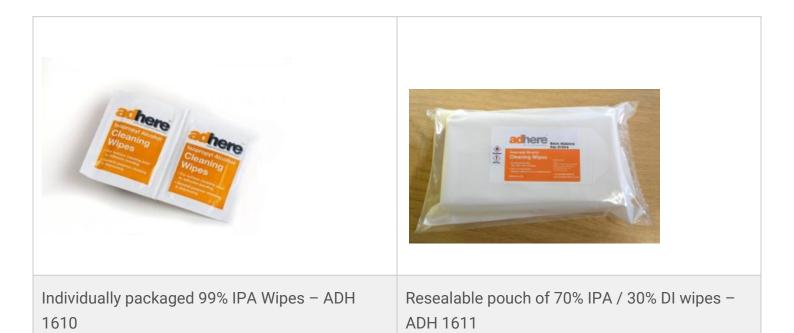
Isopropyl alcohol (IPA or isopropanol) is the solvent of choice for the final preparation, cleaning and degreasing of all substrates prior to adhesive bonding. It is useful for the cleaning up of many uncured adhesives, sealants and resins.

IPA wipes are used for cleaning in cleanrooms and other controlled environments because of their enhanced ability to clean a wide range of contamination from critical surfaces, and the isopropyl alcohol evaporates quickly. They remove dust, grease and fingerprints, and are particularly effective on stainless steel. Because they are safe on most plastics, our pre-saturated IPA wipes have found a huge variety of uses in general cleaning and degreasing.

Available for next day delivery.



### Our wipes are supplied in two different formats:



#### **Features & Benefits**

- Available from stock for next day delivery
- The best surface preparation prior to bonding, coating or printing
- Rapid evaporation



Non-abrasive

- Safe on plastics
- All purpose cleaner many applications
- Dissolves a majority of soils found in the work place

### 99% IPA Wipes

### **ADH 1610 Isopropyl Alcohol Cleaning Wipes**

These individually packaged, pre-saturated lint-free cleaning wipes contain **99% pure isopropyl alcohol** (also known as IPA, isopropanol or iso-propanol) for all-purpose cleaning and degreasing. These IPA wipes are made of high quality, non-abrasive non-woven fabric.

#### Cleaning applications

Excellent for removal of fluxes, light oils, polar soils, dirt, inks and oxides. Safe on plastics.

- Digital printers and print heads
- Tape recorder heads
- Printed circuit boards
- Connectors and gold fingers
- Microwave and telephone circuitry, mobile telephones
- Data processing, computers, photocopiers and office equipment
- LCD panels
- Medical equipment
- Relays



- Flux cleaning and removal
- Optics and fibre optics, fibre optic connectors
- Phonograph records, vinyl LPs, CDs, DVDs
- Photographic negatives and slides
- Glass
- Preparation of metal and composite surfaces prior to painting

#### **ADH 1611 Isopropyl Alcohol Cleaning Wipes**

These pre-saturated lint-free cleaning wipes contain a mixture of **99% pure electronics grade** isopropyl alcohol (also known as IPA, isopropanol or iso-propanol) and deionised (DI) water in the ratio of **70%/30%**. The wipe is a high quality, non-abrasive non-woven fabric which features low-linting. ADH 1611 wipes are packaged in a resealable pouch.

#### **Applications**

Ideal for all-purpose cleaning and degreasing. Excellent for removing inks, pastes and contaminants in electronics manufacturing processes. Removal of solder paste from stencils and equipment.

#### Cleaning applications

Excellent for removal of fluxes, light oils, polar soils, dirt, inks and oxides. Safe on plastics.



- Printed circuit boards
- Stencils and screens
- Screen printing
- Flux cleaning and removal
- Optics and fibre optics, fibre optic connectors

### **Ordering Information**

Part number	Description		
ADH1610-50			
intertronics  SHOP 100	50 pre-saturated individually packaged wipes, 99% IPA, boxed Each wipe is 180mm x 105mm when unfolded.		



Part number	Description	
ADH1611-100		
intertronics SHOP **	100 pre-saturated wipes, 70%/30% IPA/DI water in resealable pouch Each wipe is 230mm x 230mm when unfolded	

### Let's start by talking about your application





- Name\*
- Company\*
- Phone\*
- Email\*
- Post code\*

If you're in the UK, knowing your postcode would help us get in touch even more quickly. If you're outside the UK, please indicate your country.

■ Tell us about your application



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Any information that you submit using this form will be processed according to our privacy policy.

Phone

This field is for validation purposes and should be left unchanged.

Submit

Supplied by:

### **intertronics**

#### INTERTRONICS

12a Station Field Industrial Estate, Banbury Road, Kidlington Oxfordshire England OX5 1JD

t 01865 842842 e info@intertronics.co.uk

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