

## Coventry Hi-Purity Alcohol Wipes – Polypropylene

Product# 6911IPA

### Product Description

Coventry™ Polypropylene IPA is a presaturated nonwoven wipers that are available in peel and resealable pouches. The wiper is saturated with a blend of 70% IPA (isopropyl alcohol) and 30% Deionized Water (DIW) solution.

The isopropyl alcohol is semiconductor grade isopropyl alcohol filtered through 0.05 µm media. The water is deionized to  $\geq 18$  MΩ and filtered through 0.2 microns filter

The wipe material is meltblown polypropylene. It is C-folded in a peel and resealable pouch.

- Excellent solvent and acid resistance
- Extremely low ionic, NVR and particulate
- Good absorbency
- Cleanroom double bagged
- Resealable pouch reduces solvent loss
- Eliminates solvent squirt bottles
- Ensures consistent level of wipe saturation
- Provides faster, more effective and accurate cleaning than the alternative dry wipes which are manually applied with alcohol or other cleaning liquids at work stations

### Typical Applications

Hi-Purity Alcohol Wipes can be used to clean:

- Semiconductor Wafer Fabs
- Aerospace Production Areas
- Medical Device Assembly
- General Cleanroom Cleaning
- Clean critical surfaces; metallic and non-metallic



### Availability

6911IPA	9" x 11" (22.9cm x 27.8cm)
	C-folded non-woven
	30/Bag
	70% Semi-con grade IPA
	30% DI water (18 MΩ)

### Technical and Application Assistance

Chemtronics provides a technical hotline to answer your technical and application related questions.

*The toll free number is: 1-800-TECH-401.*

### Note:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. CHEMTRONICS does not guarantee the accuracy of the data and assumes no liability in connection with damages incurred while using it.

