



Isopropyl Alcohol (IPA) - 70%

1608

Flux removers (defluxers) remove flux residues and other contaminants left by manufacture, rework, or repair of printed circuit boards. Residues from higher, leadfree temperatures are more baked on and harder to clean. Techspray flux removers have been proven very effective at removing fluxes baked on at leadfree temperatures.

[Request More Info](#)



70% pure isopropyl alcohol

70% IPA, 30% DI water blend for effective and economical stencil cleaning.

- 70% IPA & 30% DI water
- Does not contain denaturant (bitterant)
- Non-ozone depleting
- Ideal for SMT cleaning

Product Packaging

1608-G4
Isopropyl Alcohol - 70%
1 gal
4 units/case





Technical Information

Chemical Composition

CHEMICAL NAME	CAS #
2-Propanol	67-63-0

Environmental Policy

Techspray is committed to developing products to ensure a safer and cleaner environment. We will continue to meet and sustain the regulations of all federal, state and local government agencies.

Resources

Techspray products are supported by a global sales, technical and customer services resources.

For additional technical information on this product or other Techspray products in the United States, call the technical sales department at 800-858-4043, email tsales@techspray.com or visit our web site at: www.techspray.com.

North America

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Countries Outside US

Call to locate a distributor in your country.

Important Notice to Purchaser/User: The information in this publication is based on tests that we believe are reliable. The results may vary due to differences in tests type and conditions. We recommend that each user evaluate the product to determine its suitability for the intended application. Conditions of use are outside our control and vary widely. Techspray's only obligation and your only solution is replacement of product that is shown to be defective when you receive it. In no case will Techspray be liable for any special, incidental, or consequential damages based on breach of warranty, negligence or any other theory.

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