



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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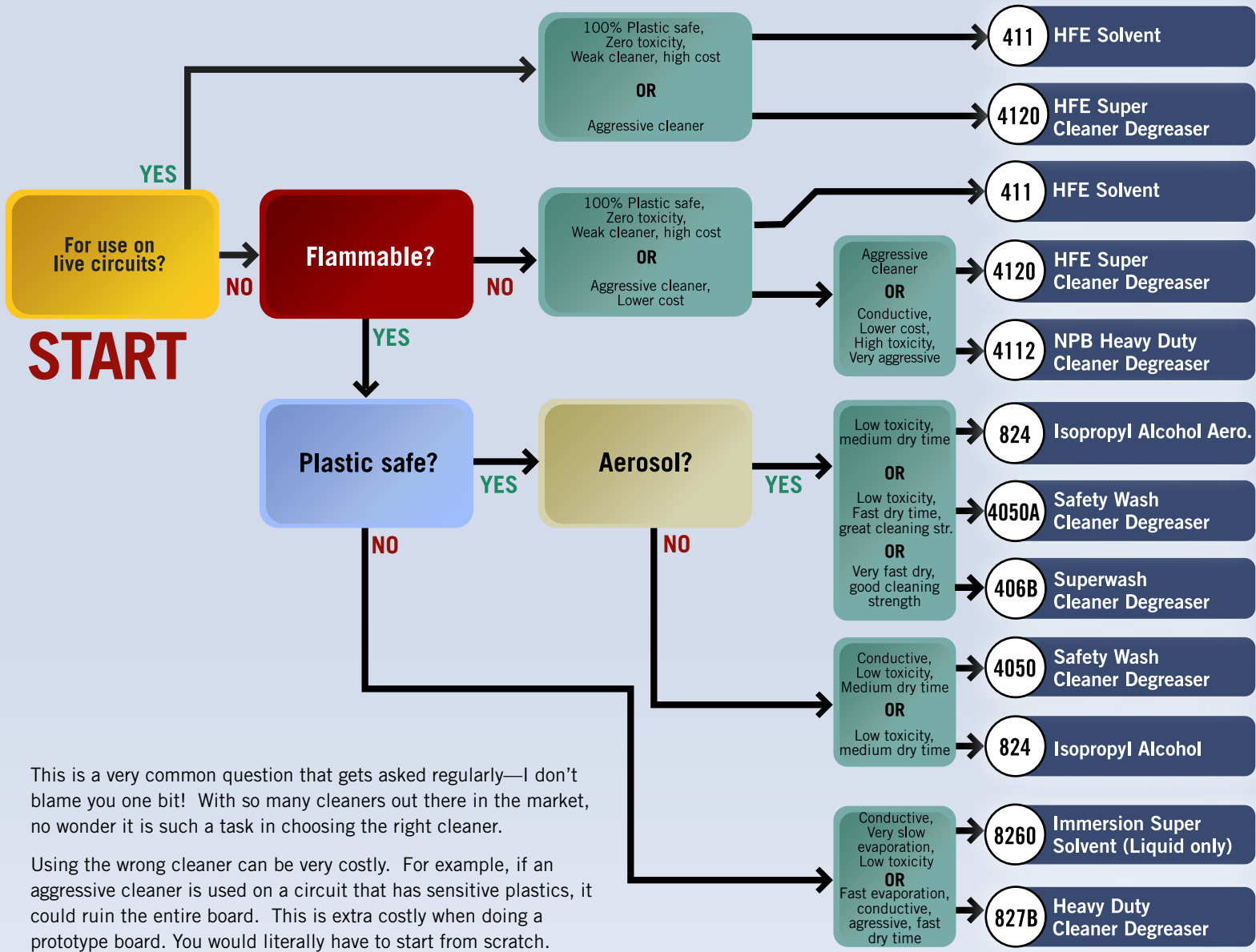
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CLEANER DEGREASERS

What cleaner is right for my application?



This is a very common question that gets asked regularly—I don't blame you one bit! With so many cleaners out there in the market, no wonder it is such a task in choosing the right cleaner.

Using the wrong cleaner can be very costly. For example, if an aggressive cleaner is used on a circuit that has sensitive plastics, it could ruin the entire board. This is extra costly when doing a prototype board. You would literally have to start from scratch.

Here are a few simple questions you can ask yourself to help you find the right cleaner for your application:

1. Will the cleaner be used on LIVE circuits?
2. Do I need a NON FLAMMABLE cleaner?
3. Do I need a PLASTIC SAFE cleaner?
4. Do I want liquid or aerosol?

Of course there are many other features that differentiate amongst similar cleaners such as evaporation rate, toxicity, cost, etc.; but if you keep the above questions in mind when selecting a cleaner for your application, your chances of ruining a board just reduced by 90%.

A good rule of to follow is, "if you are cleaning the component side of a board, go with a plastic safe cleaner".