



“The Better Products People”
SPRAY FREEZE SF-A(3)

PRODUCT DESCRIPTION:

Roly International SPRAY FREEZE SF-A(3) is a pure safe compound which absorbs heat to freeze parts to below minus 51C (-60 F). It is well suited for many electronic and laboratory uses. One of its best uses would be the easy and positive determination of thermally failing electronic components by simply activating electronic devices which fail after heating up. Then, apply the hand held cannister and direct the freezing spray to suspect components one after another. Generally, the extreme cold will reactivate the current through the faulty component to make the device work. Easy---simple! The problem has been located. Just replace the part. Roly ELECTROCLEAN EC-A, SUPERFLUX REMOVER FR-A and CONFORMAL COATING CC-A are recommended to use during such repairs so that the device will function longer.

SPRAY FREEZE SF-A(3) is excellent for shrink fitting bearing inserts as well.

SPRAY FREEZE SF-A(3) has zero ozone depletion potential.

As all of our other products, SPRAY FREEZE SF-A(3) is assured a factory sealed high quality product as it is developed and produced by our own modern manufacturing facility in Ventura, CA , USA.

PRODUCT APPLICATION:

Just hold Roly SPRAY FREEZE SF-A(3) upright and aim at the components to be cooled and push button. Caution: Do not use on extremely high-heated items. It can also cause frostbite. Observe all other cautionary statements.

Please refer to our brochures for detailed technical information as well as our other fine Roly International products or contact us for any questions you may have regarding our products.



To Order Call:
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