



## Learn About NIT-OFF

NIT-OFF is used for the protection of steel surfaces during gas nitriding.

[NIT-OFF](#) is a versatile, water based stop-off paint supplied in 1 kg (2.2 lb.) plastic containers designed specifically for gas nitriding furnaces only. It is not suitable for use in molten salt baths or fluidized bed furnaces. Once dried, it is shock resistant and doesn't deteriorate or flake off with aging.



- **Solvent-free non-hazardous stop-off compound**
- **Non-hygroscopic properties**
- **No unpleasant odor while applying**
- **No flammability risk**
- **Can be dipped on or applied by brush**
- **One coat protection in most applications**
- **Recommended for standard nitriding temperatures**

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[FNA](#)

October 3-5, 2016

Nashville Convention Center

Nashville, TN

**Booth #400**

Visit Heatbath/Park at Booth #400  
for all your heat treating questions and needs.

### **Heatbath/Park Attendees:**

Mike Blazejewski- Heat Treating Manager

John Williams - Technical Service

Ed Borucki - Technical Sales

Jerry Krywicki - Technical Sales

For more information on FNA contact Mike Blazejewski at  
[mblazejewski@heatbath.com](mailto:mblazejewski@heatbath.com) or (413) 452-2000 Ext. 166

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