



Henkel Corporation

Purvis Bearing Service Inc
611 N WW White Road
San Antonio, TX 78219
United States

ISSUED 11/02/2012

Dear Right-To-Know Compliance Manager:

Please be aware that the enclosed attachments list SARA 313 chemicals contained in products supplied to you by Henkel Corporation during the last calendar year. These chemicals may be subject to the reporting requirements of section 313 of the Emergency Planning and Community Right-To-Know Act of 1986. This law requires certain manufacturers to report on annual emissions of specified chemicals and chemical categories.

Please note that if you repackage, resell, or redistribute these products to industrial customers, a notice similar to this one must be sent to those customers. (This may be accomplished by duplicating and sending a copy of this notification.) Your other suppliers should also be notifying you if section 313 chemicals are in the mixtures and trade name products they sell to you.

If you are unsure if you are subject to the reporting requirements of section 313, please call U.S. EPA (800) 424-9346.

We appreciate your business and will continue to strive to provide you with the highest quality products and service.

Sincerely,

Henkel Corporation

Henkel Corporation
One Henkel Way
Rocky Hill, CT 06067
Phone 860.571.5100

SARA 313 Report

HENKEL Corporation

One Henkel Way
Rocky Hill, CT 06067
Phone 860.571.5100

Issue date: 2012/11/02

Customer: 0000438566 Purvis Bearing Service Inc

IDH No: 235005 Net. wt. per package: 0.459 KG
Item No: 76764
Name: Silver Grade Anti-Seize Lubricant

CAS-Number	SARA 313 Chemical Name	Weight Percent
7429-90-5	Aluminum not powder, dust or fume; Aluminum nicht Pulver, Staub oder Dunst	6.2550%

IDH No: 999417 Net. wt. per package: 1.000 KG
Item No: 999417_AB8110
Name: LOCTITE H8000 SPEEDBNDR PT B

CAS-Number	SARA 313 Chemical Name	Weight Percent
94-36-0	Benzoyl peroxide	25.8500%

IDH No: 999416 Net. wt. per package: 1.000 KG
Item No: 999416_AA0800
Name: LOCTITE H8000 SPEEDBNDR PR A

CAS-Number	SARA 313 Chemical Name	Weight Percent
80-62-6	Methyl methacrylate	56.6912%