



## Bislag - Synthetic Slag

### BIMAC - your source for Steelmaking and Foundry Products

Chromite Nozzle Sands  
Biflow CS Series

Bitop L1 Series - Insulating  
Tundish Flux

Bitop L Series -  
Insulating Ladle Cover

Biflux - Bottom Pour Flux

Bislag - Synthetic Slag

Chromite Nozzle Sands -  
Biflow CS/80 Series

### Contact Us

Our sales team is ready to help you to determine the right product for your job.

For more information please call us:

Tel: 1 (734) 439-2478

E-mail: [info@optaminerals.com](mailto:info@optaminerals.com)

Visit: [www.optaminerals.com](http://www.optaminerals.com)

Bislag synthetic slag products are engineered to provide consistent synthetic slag composition that will physically, thermally and chemically protect steel during ladle refinement and casting. Bislag synthetic slag products are specifically formulated to customer requirements for appropriate desulphurization and non-metallic inclusion absorption without adversely affecting ladle refractory.

**Bimac products have a well deserved reputation for:**

- High quality
- Cost effectiveness
- Reliability

If you require further information regarding our products and services, please feel free to contact our Customer Service at (734) 439-2478.

### USAGE OF BISLAG SYNTHETIC SLAG

Bislag Synthetic Slags are engineered for use on silicon-killed, aluminum-killed and re-sulfurized steel grades. Depending upon the application, Bislag products are added to the ladle during or after tap at the steelmaking furnaces, or during or after processing at intermediate treatment facilities such as LMF, RHD, VAD, AOD, etc..

### ADVANTAGES OF BISLAG SYNTHETIC SLAG

- Consistent synthetic slag composition
- Custom designed to allow optimum slag fluidity, thermal insulation, and chemical composition during ladle refinement and casting.
- Offers precise process control
- Provides non-metallic inclusion absorption without adversely affecting the ladle refractory
- Efficient
- Cost effective

### PACKAGING

Paper / Poly Bags  
Form / Fill / Seal Bags  
Bulk Bags  
Palletized and Shrink-wrapped

**Note:** MSDS and Technical Data Sheets are available upon request.