



# LEAD MONOXIDE

S-GRADE

## Application

This material is used as a source of oxygen in smelting and metal recovery.

## Physical Description

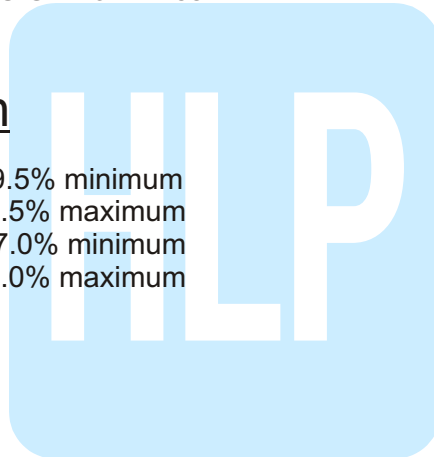
Combined granular and powdered PbO.

## Typical Particle Size

Typical particle size.....less than U.S. No. 4 mesh

## Chemical Composition

|                             |               |
|-----------------------------|---------------|
| Type A: PbO (litharge)..... | 99.5% minimum |
| Pb (free lead).....         | 0.5% maximum  |
| Type B: PbO (litharge)..... | 97.0% minimum |
| Pb (free lead).....         | 3.0% maximum  |



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| Packaging  |
| 4,000 lb. / 1,814.38 kg<br>Bulk bags               |
| Special packaging may be<br>available upon request |

## Note

This data sheet illustrates typical values for this product. If specific characteristics are required that are different from these values, please contact your area sales representative.



# HAMMOND LEAD PRODUCTS

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