

BONDERITE L-GP 5800 CORROSION INHIBITOR

(KNOWN AS P3 PREVOX 5800))

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Product Technology:

BONDERITE L-GP 5800 (Known As P3-PREVOX 5800) is a soluble oil, corrosion inhibitor designed for long-term corrosion protection on ferrous and non-ferrous alloys. Its unique composition provides a durable product for today's corrosion protecting needs.

Typical Properties:

Property	Concentrate	Dilution
Appearance	Clear Brown	Opaque White
pH, Tap Water		9.2 @ 5%
Refractometer	1.0	

Operating Summary:

BONDERITE L-GP 5800 (Known As P3-PREVOX 5800) is generally used between 5 to 10% in water for most operations. Consult your HT Representative for more specific recommendations on your particular operation and conditions.

Product Removal:

BONDERITE L-GP 5800 (Known As P3-PREVOX 5800) can be removed by most alkaline and neutral cleaning systems. Consult your HT Sales Representative for more specific cleaning product recommendations.

Product Control Test Method:

Refractometer Procedure:

Place several drops of sample on a clean refractometer window.

To determine the concentration, multiply the reading by 1.0 or obtain from the table below.

% BONDERITE L-GP 5800	Refractometer
3	3.0
5	5.0
7	7.0
10	10.0

Storage requirements:

BONDERITE L-GP 5800 (Known As P3-PREVOX 5800) should be protected from freezing. Store BONDERITE L-GP 5800 (Known As P3-PREVOX 5800) above 40° F and below 100° F for best results.

Waste Disposal:

Please follow all applicable Federal, State and Local Environmental Regulations regarding proper disposal of this product.







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For more information about Henkel Technologies products and services, please contact your local HT representative.

Henkel Corporation | 32100 Stephenson Highway | Madison Heights, MI 48071 PHONE: (248) 583-9300 | FAX: (248) 583-2976 | www.henkelna.com/

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