

BONDERITE L-GP 4141SOLVENT BASED CORROSION INHIBITOR
(KNOWN AS P3 PREVOX 4141)Issued
2/3/2014

PRODUCT SUMMARY AT A GLANCE	
Product type	Solvent Based
Metal type	Steel, Cast Iron
Application	Corrosion Inhibitor

Product Technology: BONDERITE L-GP 4141 (known as P3 PREVOX 4141) is a solvent-based corrosion inhibitor designed for extended corrosion protection on ferrous and non-ferrous alloys. Its unique composition provides a durable product for today's heavy-duty corrosion protecting needs.

Typical Properties:

Property	Concentrate
Appearance	Clear amber fluid
Film Type	Fluid
Flash Point, PMCC	143°F/62°C

Operating Summary: BONDERITE L-GP 4141 (known as P3 PREVOX 4141) is generally used as received for most operations. BONDERITE L-GP 4141 (known as P3 PREVOX 4141) provides extended indoor protection. Consult your Henkel representative for more specific recommendations on your particular operation and conditions.

Application Technologies: Dipping, airless spraying, and hand application are suitable for application to the metal surface. Consult your Henkel representative for more specific recommendations on your particular operation and conditions.

Product Removal: BONDERITE L-GP 4141 (known as P3 PREVOX 4141) can be removed by most alkaline and neutral cleaning systems. Consult your Henkel sales representative for more specific cleaning product recommendations.

Storage Requirements: BONDERITE L-GP 4141 (known as P3 PREVOX 4141) should be protected from freezing. Store BONDERITE L-GP 4141 (known as P3 PREVOX 4141) above 40°F and below 100°F for best results.

Waste Disposal: Please follow all applicable Federal, state, and local regulations regarding proper disposal of this product.

For more information about Henkel products and services, please contact your local Henkel representative or call the phone number below.



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