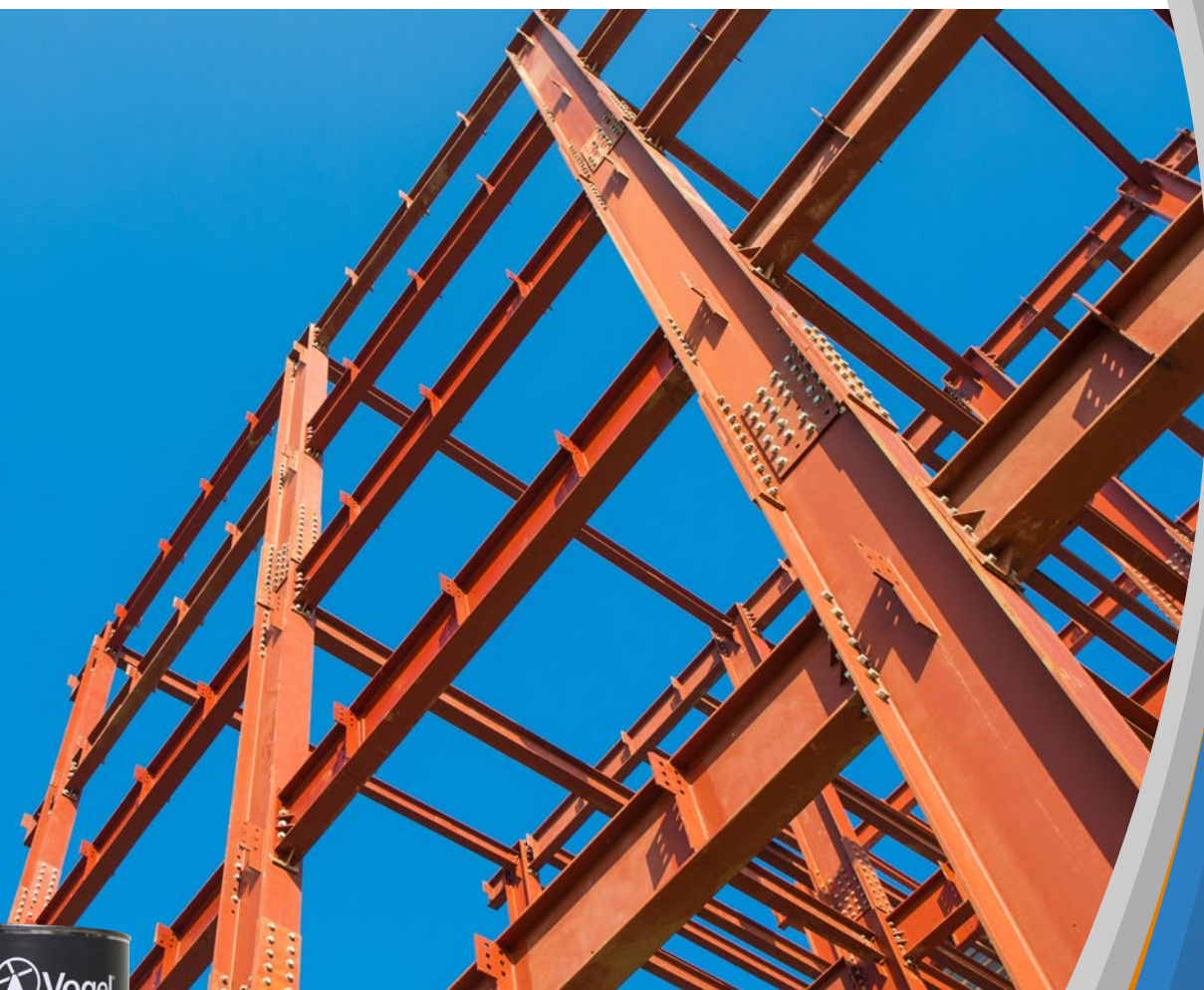


Diamond  Vogel®

Iron Prime

STRUCTURAL STEEL PRIMER



Iron Prime is a solvent-based formula designed to protect steel from costly deterioration.

Iron Prime formulas offer functional and cost-effective solutions to the structural steel industry.



Iron Prime Structural Steel Primer

Iron Prime was developed specifically for use on ferrous metals as a steel joist shop paint. Because of the industry, these formulas were designed to perform under some of the most challenging conditions. Ideal for time-sensitive production environments, these coatings dry quickly and are very easy to apply. Diamond Vogel's structural steel primers deliver the trusted performance of a solvent-based formulation with the ability to meet many of today's regulations.

SYSTEMS AVAILABLE

Iron Prime 100 3.5	Gray	PB05-51376
Iron Prime 150 3.5 R/I	Gray	PB05-51337
Iron Prime 100 3.5	Red Oxide	PB55-51132
Iron Prime 150 3.5 R/I	Red Oxide	PB55-51338

FEATURES

- Dries rapidly for demanding projects
- Protects substrates from costly deterioration
- Meets tough regulations
- Iron Prime 150 is formulated to meet performance of SSPC-15, Type 1

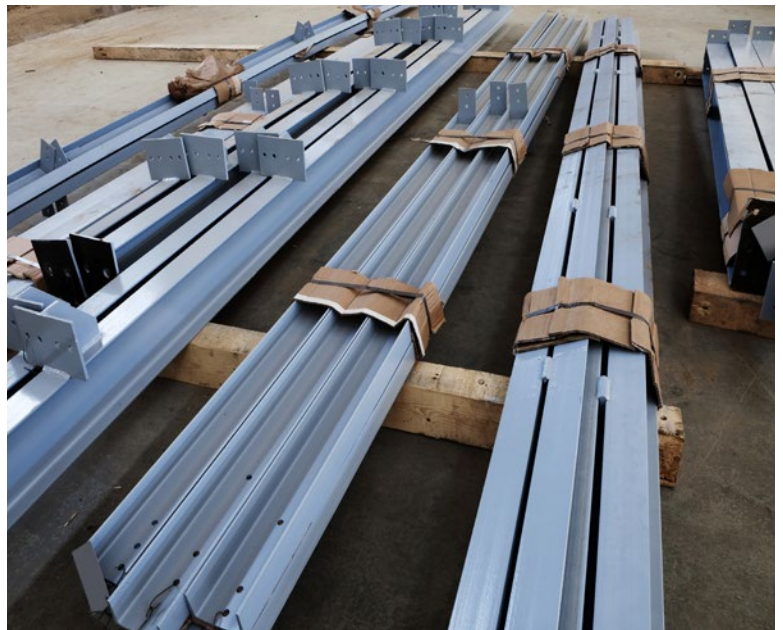
FIELD OF APPLICATION

Iron Prime may be applied over dry, oil-free steel surfaces by airless spray, dip, or other suitable methods.

PHYSICAL PROPERTIES

Weight Solids:	67 to 71%
Volume Solids:	44 to 48%
Resin Type:	Alkyd
Gloss:	Flat
Theoretical Coverage:	704 to 765 sq. ft. at 1.0 mil
Weight Per Gallon:	11 to 11.4 lbs

* For VOC information, see technical data sheet.



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