



Invotec
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PRODUCT DATA SHEET

DESCRIPTION:

InvoCor CI - 3365

Strontium Zinc Phosphosilicate

APPLICATIONS:

InvoCor CI – 3365 has been specifically designed as a corrosion inhibiting pigment for use in protective coating systems. Typical loading levels are usually between 2.5% – 10% by total formula weight. It is a highly versatile and effective inhibitor; compatible in a wide variety of both solvent and water-borne resin systems.

InvoCor CI – 3365, as defined by TSCA, is a mixture. All components of this mixture are listed in the TSCA Chemical Substances Inventory, the Canadian DSL and EINECS.

TYPICAL PHYSICAL PROPERTIES:

pH: 7.5

Oil Absorption: 28

Specific Gravity: 3.3

Moisture: 1.5%

Hegman Grind: 5

Water Solubility: 0.02% @ 25°C

CUSTOMER NOTICE:

Invotec LLC provides this information in good faith but makes no representation as to its comprehensiveness. Our products are intended for industrial use only. We cannot foresee how each customer may use the product in connection with its manufacturing and/or sales operation. Therefore, we cannot and do not warrant that the product will produce the results desired or expected by each customer under varying circumstances. It is the ultimate responsibility of each customer to determine the suitability of the product. Therefore, we strongly urge customers to vigorously pursue their own testing program in order to determine the suitability of our product to meet their requirements.

Imagination × Ingenuity + Implementation

“True innovation is the product of *imagination* and *ingenuity* combined with the unique ability to *implement* results to the maximum benefit of all our valued stakeholders.”

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