



ZEEMAIL



Zeeospheres® Ceramics, LLC

129 Valentine Drive, Lockport, Louisiana 70374

September 4th, 2012

High Solids Alkyd Primer

Below you will find a starting formulation for a High Solids Alkyd Primer from Halox Pigments containing ZEEOSPHERES® G-400! The recommended usage is for industrial and commercial application to steel, to protect against atmospheric corrosion. Application examples include: bridges, towers, marine vessels, and structural steel.

<u>INGREDIENT</u>	<u>WEIGHT</u>	<u>VOLUME</u>
1. Red Iron Oxide	100.0	2.5
2. Zinc Oxide	10.0	0.2
HALOX® CW-291	100.0	4.6
3. Bentone SD-1	5.0	4.8
4. Talc	115.0	4.8
5. Barytes	175.0	4.7
6. ZEEOSPHERES® G-400	115.0	6.3
7. Duramac 2707 Alkyd Resin	411.0	46.2
Zirconium Drier (12%)	6.0	0.7
Cobalt Drier (12%)	1.0	0.2
Zinc Drier (8%)	6.0	0.8
Calcium Drier (8%)	3.0	0.3
ASA	3.0	0.5
Butyl Acetate	60.0	8.1
Toluene	144.0	19.7

PHONE
504-613-7377

EMAIL
jeff@zeeospheres.com

WEB
www.zeeospheres.com