

KLS-2347 METAL ANTI-CORROSIVE EMULSION

FEATURES:

- APEP free, no formaldehyde & phenol, Environment friendly emulsion
- Self-crosslinking, LIPN
- Copolymer with multiple functional monomers to increase the emulsion performance.
- High Gloss, fast drying, high hardness, good salt mist resistance, economic model
- Excellent adhesion when applied on various substrates and excellent waterproofing & alkali resistance.
- Excellent chemical stability, good compatibility with additives and pigments.

Product Data:

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Appearance	Milky white Liquid with blue shade
Solid content (wt%)	47.0±1
PH	6.5-8.5
Viscosity (mpa. s)	500-3000
Mechanical stability (2500rpm, 0.5hr)	Pass
Minimum film forming temperature(°C)	28
Average particle size (µm)	0.1
Ionicity	Anion

APPLICATION :

- Metal anti-corrosive primers
- Application Temperature: 5°C- 40°C
- For various substrates: aluminum sheet, galvanized sheet, Steel Construction, etc.

PACKAGING & STORAGE

1. Package: 1MT IBC tote or 22.8MT Flexitank.
2. Storage: the product should be kept away from sun light in a cool place; storage temperature is 5-35 °C; storage time of efficacy is 6 months.

重要事项： 以上资料供阁下参考，并不构成本公司承担用户产品质量及施工两责任的法律保证。在首次使用本产品前或原料或施工环境有较大的改变时，用户必须通过试验，制订最为适合的生产方法及控制测试，以确保产品的一致性及品质。在获知哪种应用及环境和生产条件后本公司可提供技术方面的建议。请向本公司代表询问上述细则。