



Chongqing JERI Marine Equipment Co.,Ltd.

Address: No 6, 24 floor, shimahe street, jiangbei, chongqing

Tel: +86-23-67023103; Mobile: +86-17723269020

E-mail: info@jeri-marine.com

<http://www.jeri-marine.com>

Water based acrylic anticorrosive finish

Feature: It can quickly dry in normal temperature with good adhesion. It has good anticorrosion. It should contact with water in 36 hours after dry. It is not poisonous and polluted. It can dilute with water. Good water property after form film.

Usage: It is used to different metal surface as anticorrosion primer.

Technical parameter:

Mixing ratio: single pack

Typical film thickness: dry coat: 30 μ m/coat

Spreading rate: 0.1kg/m²/30 μ m

Solid content: 60%

Humidity: below 85%

Coating interval

Temperature ($^{\circ}$ C)	10	20	30
Dry to touch (hrs)	60	45	30
Dry semi-hard (hrs)	28	20	8
Min. interval (hrs)	28	20	8

Composition: It is made of water-based epoxy modified acrylic resin and anticorrosion pigment, add with additives. Packed in single.

Matching:

Substrate: Naked steel, zinc steel, aluminum steel, stainless steel.

Upper coating: Many anticorrosion finish