

INTRODUCTION

SETAQUA 37-1371 (formerly SETAQUA 6471) is fine particle size styrene acrylic emulsion that forms hard, impact resistant films with exceptionally high water, salt spray and mineral spirit resistance. SETAQUA 37-1371 is used in anti-corrosive coating of relatively low PVC as well as superior adhesion to new galvanized iron.

TYPE

Acrylic copolymer emulsion

FORM OF DELIVERY (F.O.D.)

48% non-volatile in demineralized water

PRODUCT DATA

Non-Volatile, by wt: Approx. 48 %
pH value: Approx.. 8.4
Viscosity, Brookfield: Approx.. 700 cps
Particle size: 0.10 microns
MFFT: 20° C

PERFORMANCE HIGHLIGHTS

- Excellent water, salt spray and mineral spirit resistance
- Superior adhesion to new galvanized metal
- May be over-coated with latex or enamel gloss paints

SUGGESTED USES

- Anti-corrosive coatings
- Metal maintenance coatings
- Galvanized iron primers

STORAGE

In the original sealed containers, this product is stable for 9 months at temperatures between 40°F and up to 100°F.

PRECAUTIONS

Before using SETAQUA 37-1371, see the Safety Data Sheet (SDS) for information on the identified hazards of the material and the recommended personal protective equipment and procedures.

STORAGE AND HANDLING

Care should be taken to protect from freezing and not to expose the product to high temperature conditions, direct sunlight, ignition sources, oxidizing agents, alkalis or acids. Storage and handling should be in stainless steel, amber glass, amber polyethylene or baked phenolic lined containers. Wash thoroughly after handling. Keep container tightly closed. Use with adequate ventilation. See the SDS for the recommended storage temperature range for SETAQUA 37-1371.