

INTRODUCTION

SETAQUA 37-6704 is an all acrylic emulsion which has been developed utilizing our patented gradient morphology technology. SETAQUA 6704 contains APE-free stabilizers that assist in retaining viscosity on tinting, excellent thickener response and enhance the exterior durability of the emulsion. Adhesion under wet or dry conditions to chalky, hydrophobic surfaces is outstanding and a good balance of in-can and application properties can be achieved due to compatibility with a wide range of additives.

TYPE

Acrylic emulsion

FORM OF DELIVERY (F.O.D.)

50% non-volatile in demineralized water

PRODUCT DATA

Non-Volatile, by wt:	49 – 51 %
Viscosity, Brookfield:	1000 maximum cps
pH value:	7.5 – 8.5
Density:	8.50 – 8.70 lbs/gal
MFFT:	14° C
Non-volatiles, by vol:	48.4%

PERFORMANCE HIGHLIGHTS

- Excellent scrub resistance for easy cleaning at 50 g/l VOC
- Outstanding wet and dry adhesion to chalky and hydrophobic surfaces
- High gloss potential and enhanced exterior durability
- Hard, non-tacky film allows use in trim areas, such as sandable primer and undercoats

SUGGESTED USES

A wide range of durable interior and exterior decorative coatings

STORAGE

In the original sealed containers, this product is stable for 273 days at temperatures between 40°F and up to 100°F.

PRECAUTIONS

Before using SETAQUA 37-6704, 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 37-6704.