



## Technical Data Sheet

### PRODUCT OVERVIEW

TEXICRYL® 13-691 is an APEO free styrene acrylic copolymer emulsion designed for use in a variety of coating compounds and in a wide range of water-based paints and waterproofing compounds. Also used as a flexible waterresistant binder for use in EN 12004:2001 D2 (class AA) Ceramic Tile Adhesives and Ceramic Floor Tile adhesives. This product is APEO free.

#### CHARACTERISTICS

(Not to be taken as a specification)

Solids content	52%
Viscosity at 25°C (Brookfield RVT Spindle 4 rpm 100)	3000 mPas
pH	8.0
Specific gravity at 25°C	1.02
Minimum film formation temperature	± 8°C

### APPLICATION

TEXICRYL 13-691 has exceptional water resistance after drying yet good water vapour transmission. Compounds made with TEXICRYL 13-691 stand up to prolonged pounded water conditions.

TEXICRYL 13-691 forms an extremely tough, very flexible film, with excellent adhesion to common building materials. Due to its tough film and high water resistance, dirt pick-up with TEXICRYL 13-691 is minimal.

### PACKAGING AND STORAGE

TEXICRYL 13-691 is supplied in 200kg plastic lined metal drums. Bulk supplies are delivered by road tanker.

TEXICRYL 13-691 should be stored in the original, unopened and undamaged containers in a dry, well ventilated place at temperatures between 5°C and 30°C. Protect from freezing and direct sunlight.

### HEALTH AND SAFETY

Please see separate material safety data sheet.

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