

# Broda 601-C Water Holdout

## TECHNICAL DATA SHEET

### Description

Broda 601-C Water Holdout is a water holdout formula for above grade, unprotected concrete, masonry, rock, stucco, or many other substrates where a water holdout product is needed. Broda 601-C is a self curable copolymer emulsion that provides excellent water repellency to all masonry substrates.

### Recommended Uses

Broda 601-C is designed to be used where ever a water holdout product is required for above grade protection and the appearance of the substrate must appear unchanged and the coating must not yellow over time. Can be applied to neutral and highly alkaline surfaces by brush, roller or sprayer.

### Benefits

Broda 601-C provides excellent water repellency to reduce cracking, spalling, freeze/thaw damage, chemical degradation, biological growth, efflorescence and dirt pickup lengthening substrate life and reducing maintenance costs. Broda 601-C is vapour permeable resisting cracking, peeling and blistering and allowing carbonation to continue after application thus lengthening product and substrate lives and allowing greater substrate structural strength over time.

### Physical Properties

Hazardous Ingredients:	None listed
Physical State:	Liquid
Odour and Appearance:	None/White
Boiling Point:	100° C
Freezing Point:	0° C
Specific Gravity:	.98
Flammability:	None
Hazardous Combustion Products:	None
Chemical Stability:	Yes
Percent Volatile by Weight:	N/A
Solubility in Water:	100%

### Safety and Handling

Refer to MSD Sheets.

### Important Notice

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