



VERITEK

SPECIFICATIONS AND TECHNICAL DATA SHEET

Product

Veritek compression molded products.

Manufacturer

Swan is headquartered in St. Louis, Missouri with manufacturing in Centralia, Illinois.

Product Composition

Veritek is a compressionmolded material with no surface coating to chip or crack. It's a non-porous material that will not mold or mildew.

Product Category

Veritek is available in bathtubs, bath walls and shower floors.

Colors

Veritek is available in a White (010), Bisque (018) and Bone (037).

Warranties

Veritek wall panels, bathtubs, and shower floors are covered by a limited lifetime warranty for residential applications. For commercial applications, Swan offers the following warranties: five year Limited Warranty on bathtubs, bath walls, and shower floors. Complete details on these warranties are available on our website: www.swanstone.com.

Maintenance

The Veritek finish is stain and abrasion resistant; however, the finish requires reasonable care. Clean regularly with common household liquid cleaners and a sponge or soft cloth. For hard water stains, scale removers can be used. To protect finish, fiberglass wax or automotive paste wax can be applied. Do not use abrasive cleaners or scouring pads. Do not use "leave on" cleaning products, such as automatic spray

shower cleaners. Prolonged contact with harsh chemicals could have an adverse reaction over time and discolor surfaces. Do not use cleaning agents that caution use on acrylic, polyester or plastics.

Limitations

Veritek products are not recommended for exterior use. Follow all recommended installation procedures provided by the manufacturer.

Finish

Natural-gloss

Cost

Cost varies with product category. Contact your local distributor for applicable costs.

Installation

Veritek products are shipped with complete installation manuals provided with every unit. Consult the specific product installation manual for step-by-step installation procedures. All manuals are available through Swan or your local distributor.

PROPERTY

Impact Resistance on wall surrounds

Loads on wall surrounds

Izod Impact

Method A (with notch)
Method B (rev. notch)

Stain Resistance

Cigarette Resistance

Boiling Water Resistance

Chemical Resistance

High Temperature Resistance

Color Fastness Test

Thermal Conductivity

Tensile Strength

Tensile Modules

Elongation

Hardness

Bacterial Resistance

Wear and Cleanability

Flexural Strength

Flexural Modules

Thermal Expansion

Gloss (60°)

Water Absorption

Specific Gravity

Slip Resistance

FLAMMABILITY

Ignition Test

Flame Spread

TYPICAL RESULT

No cracks (10 lbs dropped 48" on unit)

No cracks (25 lbs. for one minute repeated at 2 minute intervals)

Passes

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Class I

TEST

ANSI-Z 124.1.2

ANSI-Z 124.1.2

ASTM D256

ANSI-Z 124.1.2

ANSI-Z 124.1.2

ANSI-Z 124.1.2

NEMA LD3

ASTM D2565

ASTMD3-3.08

ASTM 638

ASTM D-638

ASTM D-638

ASTM D-638

ASTM D-785

ASTM G-22

ANSI-Z 124.1.2

ASTM D-790

ASTM D-638

ASTM D-696

NEMA LD3

ASTM D-570

N/A

ASTM F462

ANSI-Z 124.1.2

ASTM E84

