

## PRODUCT SUMMARY

Valspar® Classic Kitchen & Bathroom is mould & moisture damage resistant. With great coverage in true HD colour, this water-based formula is quick drying and low spatter, so your paint will go where you want it, and only where you want it. Resistant to stains and kitchen grease, Valspar Classic endures the scuffs and knocks of daily living, so your walls and ceilings will look great for longer.

Any colour, no compromise, with Valspar.

## PRODUCT FEATURES & BENEFITS

- Priming technology
- Tough and scrubbable
- Maximum grease and stain protection
- Quick drying
- Maximum mould and moisture protection

## RECOMMENDED USES/SUBSTRATES

- Kitchen
- Bathroom

## APPLICATION

- Stir paint thoroughly.
- Mix containers of the same colour for uniformity.
- Stop at a corner or natural break if running out of paint.
- Apply 2 coats using a suitable brush, roller, or sprayer.
- Avoid excessive rolling or brushing.
- Apply liberally, working from dry areas into the wet edge.
- Extra coats may be needed for dramatic colour changes.
- When you dilute the paint, you dilute the quality.
- Dries to the touch in approximately 1 hour.
- Wait 2-4 hours before applying the next coat.
- Allow 28 days to cure for ultimate durability.

## SHIPPING & PACKAGING

Freight classification: Paint or paint related material.  
Protect from freezing.  
Packaging: Case of 1

**SHERWIN-WILLIAMS.**

## SURFACE PREPARATION

- Read health and safety information before painting.
- For indoor use only
- Do not apply in damp or humid conditions.
- Remove grease, mould and dust completely for a clean & dry surface
- For previously painted surfaces, wash, sand, and remove loose or flaky paint
- Sand the surface before painting.
- Fill cracks, dents, or holes with a suitable filler.
- Use a suitable primer when making bold colour changes or when painting difficult surfaces

## STORAGE & DISPOSAL

- Remove as much product from application equipment before cleaning.
- Do not wash paint down the drain when washing brushes and rollers.
- Clean painting tools with warm, soapy water.
- Wipe up spills immediately with a damp cloth.
- For ultimate durability, allow 28 days to cure.
- Please dispose of unused paint responsibly.
- Check with your local authority to see if they provide facilities for the disposal of waste paint.
- If you have leftover paint that cannot be re-used or stored, do not empty into drains or watercourses.
- Pour the leftover paint into a box with shredded paper or cat litter, allow it to solidify in a well-ventilated area away from children or pets, then dispose with household rubbish.
- Protect from frost.

## HEALTH & SAFETY

Read carefully and follow all instructions. Keep out of reach of children. If medical advice is needed, have product container or label at hand. Contains a biocidal product for the protection of the dry paint film from mould growth: IPBC. Contains 1,2-benzisothiazol-3(2H)-one and reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1). May produce an allergic reaction. Warning! Hazardous respirable droplets may be formed when sprayed. Do not breathe spray or mist.

Water-based paint. Ensure good ventilation during application and drying. When applying, it is advisable to wear eye protection. Special precautions should be taken during surface preparation of pre-1960s paint surfaces over wood and metal as they may contain harmful lead. Avoid inhalation of dust. Wear a face mask if dry sanding. VOC content: EU limit for this product (Category A/a): 30 g/l (2010). This product contains a maximum VOC content of 1 g/l.

**Please contact Valspar Customer Service for the safety datasheet, available on request.**

## PRODUCT SPECIFICATION

Product type:

Acrylic water-based paint

Viscosity:

95 – 115 KU

Sheen

Matt	0 – 10 (85°)
Soft-Sheen	10 – 20 (60°)

VOC(g/l):

Trace

Volume solids (before colourant added):

Matt	40% - 41%
Soft sheen	34% - 35%

Coverage:

10m<sup>2</sup>/L

Touch dry:

1 hour

Recoat:

2 – 4 hours

Application temperature

Apply in dry conditions above a minimum temperature of 10°C

Storage temperature:

Avoid extreme temperatures – do not freeze

Time to cure:

28 days

Test methods:

Our R&D laboratory performs tests following the ISO test methods.

