



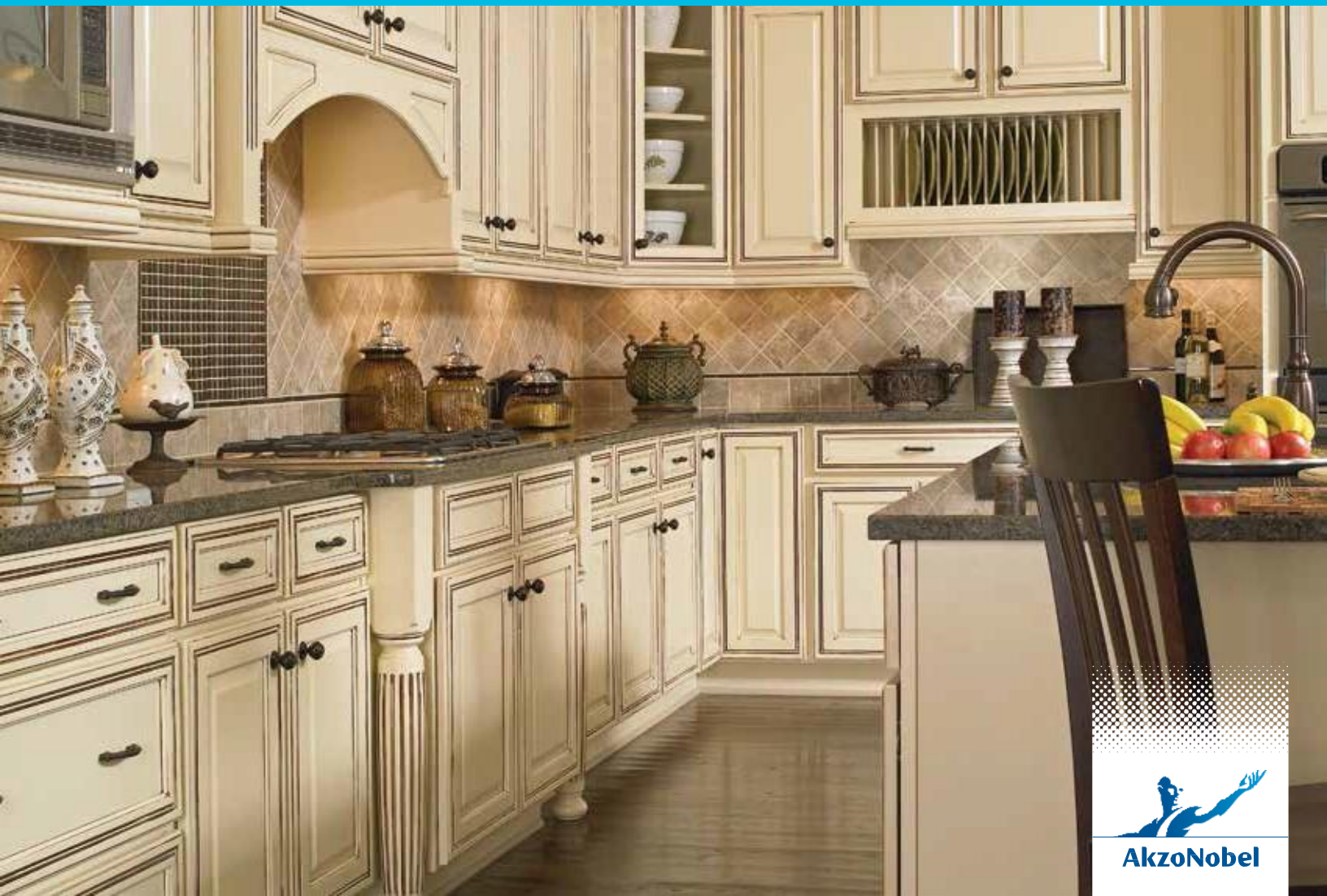
# Chemcraft®

A Great Finish Is Only the Beginning



WATERBORNE PIGMENTED BASECOAT

# AQUAPRIME®



AkzoNobel

# AQUAPRIME<sup>®</sup> Solid performance

## WATERBORNE PIGMENTED BASECOAT

AQUAPRIME delivers very high build and provides a good base on hard woods, soft woods and MDF. It performs like a solvent based primer with minimal grain raising. High solids formulation - 65%; it has excellent hold out and sands easily and quickly. AQUAPRIME is available for use under all Chemcraft waterborne and solvent borne topcoats.

### AQUAPRIME Distinct Advantages Over the Competition

- Can be used under all Chemcraft systems including UV
- Very high solids – 65%
- Excellent sandability
- Impressive hold out and film build – minimal shrinkage
- High hide and good filling capabilities
- Bright white
- Fast stack time – 2 hours
- Efficient for production
- Single component – no catalyst or waste

### Other Advantages

- Waterborne
- Ready-to-use viscosity - Fast dry
- Water clean up
- Low odor
- Can be used to prime wood or MDF
- Will hide MDF edges in a single pass
- Cost competitive compared to solvent primers
- HAPs compliant
- Low VOC <65 grams per liter
- 275/550 VOC compliant
- Long shelf life – 6 months when stored at ambient conditions
- Performs very well when force dried
- Can be tinted with 888 and 896 tints
- Also available in black and neutral

### AQUAPRIME alone or with Chemcraft approved systems

#### Hot/Cold Check Resistance: ASTM D1211

Purpose: Test the ability of the finish to withstand hot (120° F / 50° C) & cold (-5° F / -20° C) cycles for prolonged periods. Coating surpasses 10 cold check cycles. Passes with a Perfect Rating of 10.

#### Cross Hatch: ASTM D3359

Purpose: Test the finish's adhesion to various substrates. Uses ASTM Cross Hatch Specific Rating Scale. Top rating of 5B.

#### Blocking: ASTM D2793

Purpose: Test the ability of the finish to withstand any finish defects from stacking or packing after 4 hours of drying time. Passes with a Perfect Rating of 10.



To obtain ASTM test methods for specific tests and bylaws with rating system, please visit [chemcraft.com](http://chemcraft.com), and go to the "Tools" section.



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EQUIPMENT, INCORPORATED

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