WATERBORNE COATINGS ARE MORE EXPENSIVE THAN SOLVENT-BASED COATINGS.

REALITY: The costs today are comparable. The price of waterborne coatings has not risen at the same rate as solvent-borne coatings thanks to increasing demand for waterborne coatings and the tightening of VOC restrictions on solvents.

WHAT'S MORE, WATERBORNE COATINGS:

- Can reduce overall operations costs
- Have more usable finish when sprayed on the line thanks to faster coverage and less film thickness

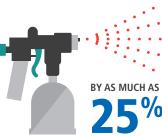
You would need 73 gallons of **SOLVENT-BORNE** coatings to complete a job that uses 55 gallons of waterborne coatings



You would need 37 gallons of **WATERBORNE** coatings to complete a job that uses 55 gallons of solvent-borne coatings

37 GALLONS

WATERBORNE COATINGS CAN REDUCE OVERSPRAY (and waste)







- Can be cleaned using soap and water, so you don't need to purchase special cleaning supplies
- Require fewer solvents to be stored in your facility, possibly lowering your fire/hazard insurance

WYTH

PRODUCTS FINISHED IN A WATERBORNE COATING HAVE A POOR LOOK AND FEEL.

REALITY: Waterborne coatings result in a beautiful, long-lasting finish that will perform in a busy residential or commercial setting as a result of their ability to achieve:



YELLOWING

RESISTANCE



GLOSS RETENTION







IMPROVED ELASTICITY FOR JOINT MOVEMENT

NO HALO EFFECT ON STAIN PRODUCTS

NO BLUE OR PURPLE HAZE

CUEDIANA

Waterborne is not a new

technology, but today's waterborne finishing options

are light years ahead of those

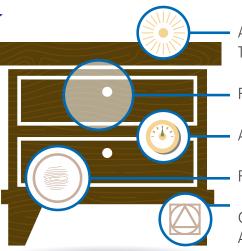
available even five years ago.

WATERBORNE MYTHS
VERSUS REALITY

WYTH

WATERBORNE COATINGS DO NOT PERFORM AS WELL AS SOLVENT-BASED COATINGS.

REALITY: Today's waterborne coatings look, feel and dry much more to the aesthetic levels a woodworker expects to see from solvent-based finishes. Thanks to changes in chemistry and resins, waterborne coatings:



ARE EASIER TO WORK THAN EVER BEFORE — THEY SPRAY LIKE A TRADITIONAL LACQUER

REQUIRE FEWER AND LIGHTER COATS

ARE LESS SENSITIVE TO A SHOP'S CLIMATE

RESIST WOOD GRAIN SWELLING

CAN BE CONVERTED TO WITH A FEW SIMPLE, MINOR CHANGES



WATERBORNE COATINGS WON'T HELP YOU GROW YOUR BUSINESS.

REALITY: There are lots of reasons waterborne coatings are growing in popularity:



With zero to very

LOW VOCs

you could add production using waterborne coatings and not have to worry about applying and waiting for new emission limits



AIR QUALITY

Fewer odors and emissions mean better working conditions



PAINTED WOOD PRODUCTS

continue to gain significant market share



CONSUMERS

are demanding more sustainable products