

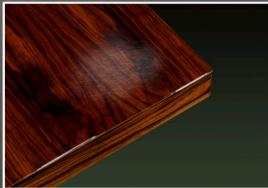
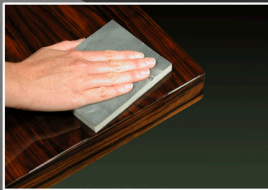
**We are redefining
the standard in
tabletops.**



ACRALYTE

ACRALYTE^X

is our next chapter of the ACRALYTE story. Through extensive research and development, we have created a fine furniture finish that improves upon everything that we have accomplished thus far and adds a new advantage with our inclusion of an anti-microbial in its chemical formulation.



Chemical & Alcohol Resistant
Exceptional Scratch & Wear Resistance
Now Heat Ring Resistant up to 250 degrees
Anti-Microbial Agent built into the Finish

ASTM is the international standards organization for a wide range of specifications for materials, products and systems.

ASTM International is the accepted standard for over 140 countries and is the federal consensus for the United States.

Finish	Abrasion Resistance (Gray Scotch Brite) (#00 Steel Wool) 100 cycles 100 cycles	Heat Ring Resistance (Temperature at which finish defects)	Chemical Resistance (100 Solvent MEK Double Rubs)	Pencil Scratch Resistance (Hardness of Lead required to cut finish) 6B-5B-4B-2B-B-HB-F-H-2H-3H-4H-5H-6H Softer Harder
ACRALYTE^X	0	250 Degrees	ASTM D 5402-93 No Effect	ASTM D 3363-05 6H
Laminate Finish	0	180 Degrees	No Effect	6H
UV Coating	2	140 Degrees	No Effect	6H
2K Urethane	3	160 Degrees	Slight Soften	5H
Conversion Varnish	3	150 Degrees	Softened Film	2B