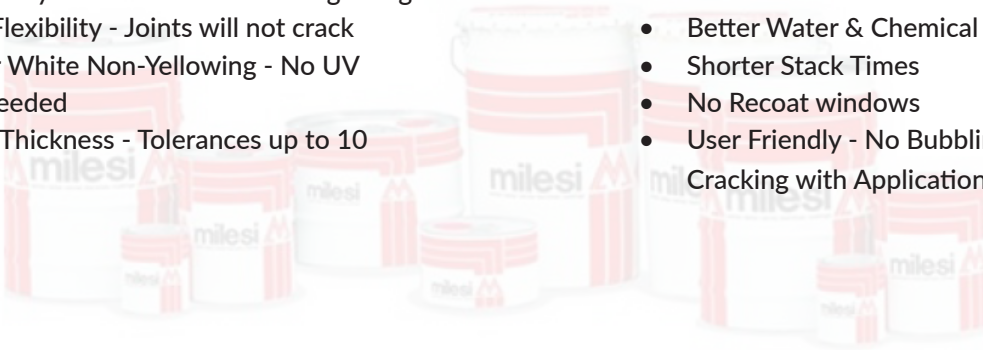


ACRYLIC POLYURETHANES

- Excellent Benefits over Conversion Varnish
- 24 Hour Pot-Life
- No Formaldehyde - No odor due to off gassing
- Increased Flexibility - Joints will not crack
- True Water White Non-Yellowing - No UV Additive Needed
- Higher Mil Thickness - Tolerances up to 10 Mils Thick
- Better Build - True Polyurethane Thick Film Technology
- Better Scratch Resistance
- Better Water & Chemical Resistance
- Shorter Stack Times
- No Recoat windows
- User Friendly - No Bubbling, Wrinkling, Cracking with Application



ACRYLIC CLEAR TOPCOATS

LJA99 Series - Acrylic Clear Sealer
Catalyst LNB99 // 20% // 3 Hr Pot Life

LUA118 - Natural Look Self-Sealing Top Coat
Available in 5 Sheen
Catalyst LNB99 // 25% // 4 HR Pot Life

LUA4XX Series - Premium Acrylic Clears
Available in 2, 10, and 30 Sheens
Catalyst LNB99 // 10% // 24 Hr Pot Life

LVA6AA4X Series - Extended Pot Life Acrylic Clears
Available in 5, 20, 40, and 60 Sheens
Catalyst LNB6AA5 // 10% // 24 Hr Pot Life

LLA6020-5 - Acrylic High Gloss Clear
Available in 100 Sheen
Catalyst LNB99 // 80% // 3 Hr Pot Life

ACRYLIC PIGMENTED TOPCOATS

KGA40X Series - Acrylic Clear Converters
Available in 10, 20, 30, and 50 Sheens
Catalyst LNB6AA5 // 10% // 18 Hr Pot Life

KKR51X Series - Acrylic White Converters
Available in 10, 20, 30, and 50 Sheens
Catalyst LNB6AA5 // 10% // 18 Hr Pot Life

Hardener	LNB99 - For all acrylic polyurethanes
Reducers	Fast - LZC1026 Medium - LZC70 Slow - LZC2A12 Retarder - LTC40
Initial Reduction	10%
Max Reduction	40%
Cleanup	Acetone

Updated 08/2022