



B-I-N®

BEATS THE COMPETITION!

Shellac-Base Outperforms Oil-Base Primers for Covering Fire Damage

	B-I-N Primer Sealer	Fast-Dry Oil-Base Primers*
Type of resin	100% shellac	Alkyd, VT-Alkyd, Oil-Base Resins
Coverage	Up to 500 square feet per gallon	350 to 400 square feet per gallon
Primer odor type	Alcohol, sweet-smelling	Oil-base solvent odor, very pungent
Duration of odor after use	Dissipates in minutes	Odor can linger for hours or days
Use over cedar & pine	Yes- blocks knots/ sap streaks	Not recommended
Dry time to recoat @ 70°F	45 minutes	60 minutes
Dry time to recoat @ 40°F	60 minutes	90 minutes
Lowest temperature for use	0° F.	40° F.
Seals complex water stains	Complete stain blockage in 1 coat	2nd coat may be needed
Seals oily stains	Complete stain blockage in 1 coat	Not recommended
Blocks smoke and fire odor	Complete odor blockage in 1 coat	Odors can return on humid days
Cleanup	Alcohol or ammonia and water	Mineral spirits, paint thinner

* Kilz, Fresh Start Q-D30, ProBlock, Restorz, Cover-Stain, Jammer, Block-Out, T-1

The Benefits of B-I-N

- B-I-N can be used at much colder temperatures than oil-base primers, making it perfect for winter time use.
- B-I-N dries faster at colder temperatures than oil-base primers, helping to avoid sags and runs.
- B-I-N has a lower odor that disappears quickly and is odorless when dry.
- B-I-N reliably seals in fire and smoke odors...no need to worry about odors returning on damp days.
- B-I-N completely seals complex water stains, tough oily soot stains and ugly mildew stains.
- B-I-N seals knots, sap streaks, and wood resins that bleed through oil-base primers.
- B-I-N blocks odors and stains with 1 coat... you get more coverage in every gallon.
- B-I-N cleans up easily with ammonia and water; no need to dispose of hazardous paint thinner or mineral spirits.

Gallon for gallon, square foot for square foot... B-I-N is the most effective, dependable and economical fire damage primer available.