



**COLORS &
EFFECTS**

■ - BASF
We create chemistry

Transparent Wood Coatings

Pigment preparations for water-based and solvent-based coating systems with high transparency

Best Compatibility

- Easy incorporation into different coating systems
- No need of preliminary milling
- Suitable for wood stains, glazes and lacquers

Preferable Choice

- Excellent color strength, gloss, maximum transparency
- Combination with effect pigments offers endless styling opportunities

Superior Durability

- Outstanding fastness to light and weathering. No bleeding and overpainting issues when compared to dyes
- Suitable for indoor and outdoor applications

Coating examples

Endless styling opportunities to create attractive decorative results

Pigment preparation	Colorant product	No. of products	Chemistry						Resin type
			Carbon black	Titanium dioxide	AZO	Org. HPP	Iron oxide	Copper phthalo.	

Water-based coating systems

Solid	Microlith® WA	10	•	•	•	•		•	Acrylic resin
	Xfast®	5	•	•				•	Resin free
Liquid	Luconyl®	5	•	•				•	Resin free
	Luconyl® NG	5	•	•				•	Resin free

Solvent-based coating systems

Solid	Microlith® A	8	•	•	•			•	Ethyl cellulose resin
	Microlith® K	16	•	•	•	•		•	Vinyl copolymer resin
	Microlith® T	6	•		•	•		•	Modified rosin ester resin
Liquid	Sicoflush® L	5	•					•	Long-oil alkyd resin
	Sicoflush® P	3	•					•	Special aldehyde resin



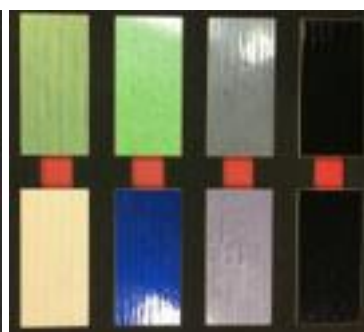
Microlith® WA basic color in water-based coating



Microlith® A basic color in solvent-based coating



Styling options with Microlith® WA



Styling options with Microlith® WA and effect pigments

Contacts

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