



ALBERDINGK® LUX 399

ALIPHATIC PU-ACRYLIC COPOLYMER UV CURABLE

DESCRIPTION

LUX 399 is an acrylic and polyurethane copolymer with high UV reactivity. It provides the most well rounded properties of our UV line giving, re-emulsifiability, wood warmth, adhesion, and chemical resistance

FEATURES

- High UV reactivity
- Re-emulsifiable
- Good weathering resistance
- Adhesion to plastic

TYPICAL PROPERTIES

NVW (%)	45
pH	7
Visc (cps)	75
MFFT (°C)	0
Koenig Hardness (s)	10
Koenig Hardness (s) After UV	110

APPLICATIONS

- wood
- plastic
- furniture
- UV
- kitchen cabinets

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