

Ankolux Aqua Superhechtprimer

| 12-0068



PRODUCT DESCRIPTION

waterborne, universal, adhesion primer, for interior use

TECHNICAL DATA

Viscosity	approx. 8-10 d' Pa's	at 20°C
Density	1,29	gr/cm 3
Flashpoint	Not flammable	Method: Closed Cup
Solid content	42	% by volume
Theoretical spreading rate	10,5	m ² /litre
Storage stability	Cool and frost free	5°C - 35°C

APPLICATION METHOD brush, roller

PRODUCT PREPERATION Ready for use - stir well before use

interior, as a primary coat resp. an adherent primer for wood, aluminium, stony surfaces, synthetics (hard pvc) and sendzimir galvanized steel. Can be applied over the existing traditional paintwork after first thoroughly cleaning and sanding the surface.

RECOMMENDED NO. OF COATS:	1
REQUIRED FILM THICKNESS:	as required
MAXIMUM FILM THICKNESS:	n/a

SUBSTRATE PREPERATION:

- painted wood : clean well and rub down - sendzimir zinked steel : if necessary remove dust and zinc salts and degrease - synthetic material : (hard pvc) clean, sand and degrease

OTHER INFORMATION:

Cleaning	Clean tools and equipment with warm water
Thinning	With water, by no more than 5%
Storage	Store in a cool environment and ensure its free from frost.
Shelf Life	12 months minimum in unopened tin
Safety Info	Please see Safety Data Sheet
VOC content	19g/l

MAIN PROPERTIES

good flowout and opacifying power
fast drying
excellent adhesion
recoated with waterborne paint systems
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MINIMUM RECOMMENDED SETTINGS

Air Assisted Airless (AAA)

Minimum pump size 15:1

Fluid Pressure:	n/a
Air Assistance:	n/a
Tip Size (Thou.):	n/a
Filter size	n/a

Airless

Fluid Pressure:	n/a
Tip Size (Thou.):	n/a

Conventional

Fluid Pressure:	n/a
Tip Size (mm):	n/a

DRYING TIMES

Drying at : 20°C and relative humidity of 65%

Dust free	:	30-45 Minutes
Handle	:	60 minutes
Sanding	:	3 hours
Overcoat	:	3-4 hours
Stack	:	3-4 hours

* N.B. drying speed/performance is very much dependent of temperature, humidity and particulary air speed circulation!

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