



# Valspar Refinish AD4200 Air Cure Clear Coat

Rapid Dry Clear Coat Technology

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REFINISH



# Valspar Refinish AD4200 Air Cure Clear Coat

Valspar Refinish AD4200 Air Cure Clear Coat is a two component, polyurethane clear coat designed to offer exceptional fast-dry characteristics with excellent flow and levelling.

The key benefit of AD4200 is its speed. AD4200 is dust free in only 10 minutes and can be denibbed and polished in only 30 minutes. This affordable, fast finishing formulation requires no baking saving both time and energy!

Valspar Refinish AD4200 Air Cure Clear Coat delivers a fantastic appearance. It is easy to use and easy to spray, with superior flow and levelling properties.

Two activators- HPC420 Medium and HPC400 Slow are available to provide flexibility to the applicator based on the ambient conditions. In addition a range of reducers are also available, allowing the applicator to customise the product flash-off and flow to suit the required job size, climate and location.

## Product Features:

- Rapid Dry Technology — Dust free in only 10 minutes. Denib, sand and polish in 30 minutes.
- No baking necessary- saving energy
- Wet-on-wet application. No flash required between coats
- Superior flow and levelling- Excellent appearance
- Easy to use- 4:1 mix ratio with 0-5% reducer



### AD4200 AIR CURE CLEAR COAT

**ACTIVATORS:** HPC420 Air Cure Activator Medium, HPC400 Air Cure Activator Slow

**REDUCERS:** 171–174 HP Reducer Series

**MIX RATIO:** 4:1:0–5%

**SIZES AVAILABLE:** 1 Gallon

### HPC420 AIR CURE ACTIVATOR MEDIUM

**SIZES AVAILABLE:** 1 Quart

### HPC400 AIR CURE ACTIVATOR SLOW

**SIZES AVAILABLE:** 1 Quart

For more information on Valspar Refinish AD4200 Air Cure Clear Coat, or any other products in the Valspar Refinish product portfolio, visit [www.valsparrefinish.com.au](http://www.valsparrefinish.com.au), or contact your local Valspar Automotive distributor.