

For industrial wood applications



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Radcure

**UCECOAT® 7510** is a **green**, fit-for-use UV PUD for waterborne UV formulations designed for industrial wood applications. It offers a great overall balance of properties and low yellowing upon cure for simplified color matching. It is an ideal partner for applications requiring color accuracy.

# **Value Proposition**

## √ Low yellowing on cure

✓ Simplified QC and lower reject rates- and color-related complaints for the coater

## ✓ Outstanding hardness

✓ Exceed cabinets and furniture manufacturing industry specifications

#### √ Good water release

✓ Effective drying in the coating process with lower reject rates for the coater

## ✓ Excellent cold check resistance

✓ In-use durability for greater consumer satisfaction

#### ✓ ENVIRONMENTALLY-FRIENDLY

- ✓ Tin-free
- √ VOC-free (Volatile Organic Compounds)

## On top of...

- ✓ Being easy to handle
- ✓ Being easy to formulate
- ✓ Providing excellent stability

# UCECOAT® 7510 Target applications

## **Industrial Wood**

Assembly cabinets



• Ready-to-assemble furniture



And many more!



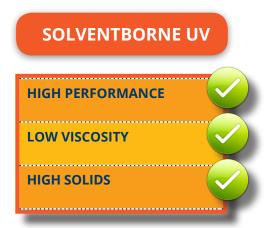


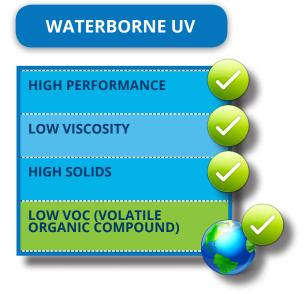


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Waterborne UV hardcoat resins provide environmentally-friendly opportunities with a hardness performance as high as that of 100% UV, but without requiring dilution solvents or monomers for low viscosity spray gun applications.





Please contact us for additional information on starting-point formulas, recommended additives or any other questions regarding UCECOAT® 7510 resins.

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