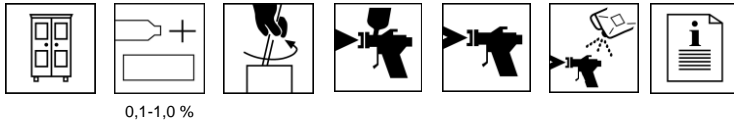


ADLER Solva-Tint

89601 ff



Product description

Solvent-based colorant concentrates with good light-fastness and high brilliance.

All concentrates of this range can be mixed with one another in any ratio, so that a wide color spectrum range can be achieved.

Application areas

For tinting solvent-based coatings for furniture and indoor surfaces,

- when uniformly transparent colors without prior staining of the wood are to be achieved (e.g. cherry, beech, pear, alder, maple etc.)
- when the selected color on stained surfaces is to be deepened or slightly changed.

Application

If clear coatings are to be tinted, this is normally only applied to the topcoat.

To ensure easy application of tinted coatings the color contrast to the substrate must not be too extreme.

When coating natural surfaces or very light stained substrates, an addition of 0.1-1.0 percent in weight to the topcoat is recommended.

With dark woods and dark stained surfaces the quantity added may be increased to up to 5 percent in weight.

Before starting the coating application, always test the coating on the original substrate in order to verify the application properties of the selected color and the finish. With good color matching with the substrate to be coated, the tinted coating may be used both as primer and as topcoat in exceptional cases.

Packaging

250 ml

Storage stability

2 years in the original sealed containers.

Colour shades

Buche rose/beech rosé	89601
Eiche gold/oak gold	89602
Kirsch/cherry	89603
Elsbeere/elsberry	89604
Erle/alder	89605
Buche/beech	89606
Nuss hell/nut bright	89607
Ulme/elm	89608
Nuss dunkel/nut dark	89609
Orange/orange	89610
Weinrot/wine red	89611
Olivgrün/olive green	89612
Schwarz/black	89613
Weiß/white	89614