# Technical data sheet



# **Arova Solva-Toner F**

9032

Solvent-based dyestuff concentrates for industry and trade

	PRODUCT DESCRIPTION
Product numbers	90890 ff
General	Solvent-based dyestuff concentrates for tinting solvent-based Arova stain systems.
Application area	Tinting of water-based Arova staining systems according to <b>ARL 113 – Tinting</b> instructions for Arova staining systems

#### **PROCESSING**

# **Processing instructions**









- Please shake the product before use.
- The temperature of the product and object, and the room temperature must be at least +10 C.
- Due to the high concentrations involved, we recommend that the tinting of wood stains with Arova Solva toners should only be done by experienced persons.
- Use only in combination with the stains recommended by ADLER.
- Do not use the product as a stain!
- Please observe our ARL 113 Tinting instructions for Arova staining systems.
- Quantity to be added to stains:
  Total quantity of Arova Solver toner: a maximum of 10 % by weight, depending on the stain system selected.
- Stir in thoroughly!
- Stains tinted with Arova Solva toners can be used as explained in the relevant Technical Data Sheet.
- Prior to applying the stain and the coating, you should always stain a sample on the original wood and treat it with the intended coating material in order to assess the final colour shade.
- Any change in the processing sequence, environmental conditions, nonobservance of instructions or the use of products not listed may have an unfavourable effect on the result.

# Cleaning the working equipment



With Waschverdünner (8501) immediately after use.

# **ORDERING INFORMATION**

Size of trading unit

11

Colour shades / Glosslevels

Standard colour(s):

Gelb, Hochkonzentriert (90890) Orange, Hochkonzentriert (90891) Rot, Hochkonzentriert (90892) Schwarz, Hochkonzentriert (90893)

This technical data sheet applies to all colours of Arova Solva-Toner F (9032) and colour shade number.

### **FURTHER DETAILS**

### **Durability / storage**





Min. 1 year(s) in the original sealed containers.

Make sure the product is protected against moisture, direct sunlight, frost and high temperatures (above 30 °C).

# **Safety information**



The product is only suitable for the industrial and professional use.

The inhalation of paint aerosols during spray application must generally be avoided. This is ensured by the proper use of a respirator (combination filter A2/P2).

Further information on the subject of safety during transport, storage and handling as well as disposal can be found in the relevant safety data sheet. The current version can be accessed on the Internet at **www.adler-lacke.com**.