



## Technical data sheet

# WorléeBlackpaste SF-AK

Art.-No.: 337014-16442

Version: 05/2018

WorléeBlackpaste SF-AK is a carbon black preparation based on a solvent free, air drying resin.

#### **Technical Data:**

	Value	Unit	Test Method
Solid content	100	%	
Colour	black		
Colour Index No.	Pigment Black P.B.7		
Pigment-Content	approx. 15	%	
Density	approx. 1,0	g/cm³	
Viscosity	approx. 1.500	mPa·s	(Brookfield DV II, SP.5, 30 rpm)
Particle size	≤ 10	μm	
Delivery form	Paste		

### Application and properties:

WorléeBlackpaste SF-AK is used for colouring paints and coatings, especially for wood stain. It comprises a broad compatibility with conventional long, medium and short oily alkyd resins. Nevertheless a test for compatibility is recommended in every case. WorléeBlackpaste SF-AK is solvent free, of low viscosity and is easy to incorporate and easy to process. The paint producer therefore has more options in the selection of other ingredients and/or solvents. The products low viscosity allows the formulation of varnishes with very good penetration.

#### **Recommended storage conditions:**

The product should be stored in closed, original containers at temperatures of approx. 23°C.

The above declarations serve for information purposes only. In particular, they shall not be relevant to define binding specifications for any orders. With respect to any order, the specifications shall be governed by the provisions of the sales contract to be concluded between the parties (e.g. the "product specification").

Any deliveries are exclusively subject to our general standard terms and conditions in their respectively valid version. We will be happy to provide you with the general standard terms and conditions upon your request and they can be downloaded online at http://www.worlee.de/GSTC