

# AUTOMIX

## Colour concentrate

Article no. 3900xx, various colours

Highly pigmented solvent-based colour concentrate for colouring and tinting solvent-based binders and base coatings.

### Application

Only to be used in the AUTOMIX paint mixing system for solvent systems for the refilling of the paste container.

### Application

- Metering with AUTOMIX paint mixing system
- Material temperature not below 10°C
- Maximum colour concentrate proportion 25 vol.% of the base materials
- Mix components homogeneously, e.g. with shaker or fast mixer

### Cleaning of equipment

Following use, immediately clean equipment with EFD cleaner 400003. Any coating residue that has dried onto the equipment can also be removed with EFD cleaner 400003.

### Resistance to storage

In original container - at least 24 months, provided the original container is tightly sealed and stored at a temperature between 5 and 25°C. Protect against frost

Opened containers must be used within a short time.

The minimum storage stability of each batch is specified on the product label.

The material does not necessarily become unusable

if stored for longer than this period. However, in this case it is imperative that the properties required for the respective application purpose be checked for reasons of quality assurance.

## Technical data

<b>Basis</b>	dispersed pigments		
<b>Viscosity on delivery</b>	fluid to thixotropic (depending on colour shade)		
<b>Article No.</b>	<b>Colour</b>	<b>Density g/ml</b>	<b>Pigment proportion % (colouring)</b>
390001	honey yellow TAP	2.07	70
390002	white TBF	2.08	70
390003	oxide red TEF	2.14	65
390004	orange TEM	1.12	27
390005	lemon yellow TAF	1.49	44
390006	yellow-orange TEP	1.15	29
390007	red TIF	1.12	28
390008	oxide yellow TAM	1.81	56
390010	magenta TIP	1.04	13
390011	graphite black TNP	1.39	4
390012	black TNF	1.13	24
390013	blue TOF	1.09	19
390015	wine red TOM	1.06	14
390016	violet TOP	1.03	8
390017	opaque FUL	1.87	--
390018	green TUF	1.16	24

More information is available in our technical data sheets for the respective solvent coating, as well as the EFD info of the individual base materials/AUTOMIX.