

# EFD

Colour concentrates  
solvent contains  
330...

- solvent contains colour concentrates
- To use only in connection with selected binder and/or lacquer systems
- For tint and to shade
- High-pigmented

<b>Technical / Physical Data</b>	<b>Resin/ binder</b>	in modified resin dispersed pigments
	<b>Colour</b>	different see under „Type survey“
	<b>Original viscosity</b>	thixotrop to fluidly differently colour-dependently
	<b>Density</b> calculated	1,0 to 2,0 g / ml see under „Type survey“
	<b>Pigment content</b> calculated	10 bis 60 % see under „Type survey“
	<b>Addition</b>	up to 30 % by weight more material takes influence e.g. on the corrosion protection and the gloss degrees
	<b>Field of application</b>	in mixture with selected binder and/or lacquer systems on request

**Storability**      Approx. 18 month in original packings at an ambient temperature of 5 to 25 °C, in case the original packings are tightly closed. Opened packing must be used very shortly. The minimum storage stability of each batch is mentioned on the product label. A storage time beyond the mentioned date doesn't necessarily mean that the material is unusable. In this case a check of the qualities which are important for the respective



Type survey	Producr-No.:	Colour:	Density g/ml +/- 0,1 calculated	Pigment content % (colorgiving) calculated
	330202	pure orange	1,066	30,0
	330207	lightyellow	1,070	15,0
	330301	traffic red	1,153	33,0
	330502	darkyellow, transparent	1,044	10,0
	330520	melon yellow	1,107	18,0
	330524	traffic yellow	1,108	22,0
	330525	purple	1,071	14,5
	330526	lightyellow	1,906	60,0
	330530	magenta / violett	1,063	14,0
	330531	white	1,696	58,0
	330533	violet	1,070	14,5
	330535	cobalt blue	1,115	22,0
	330537	traffic red	1,142	33,0
	330538	vermilion	1,138	30,0
	330540	red	1,081	22,0
	330541	rape yellow	1,103	23,0
	330542	sulfur yellow	1,557	40,0
	330544	oxide-yellow	1,414	36,0
	330546	oxide-red	1,976	60,0
	330547	signal black	1,081	12,5
	330548	ultramarine blue	1,414	28,0
	330549	dark blue	1,107	22,0
	330551	green	1,204	30,0
	330578	oxide-green	1,839	55,0
	330582	graphite black	1,872	57,0
	330600	ruby red	1,085	20,0
	330610	jet black	1,078	12,0
	330703	orange, transparent	1,093	15,0
	330905	jet black	1,078	12,0

#### Processing and application

##### Application

Agitate color concentrates before the use.  
Carefully proportion - very colorstrongly!

##### Application temperature

above 10 °C

##### Cleaning of working equipment

EFD-Thinner 400500.

##### Advise for safety protection and protection of health

The usual precautionary measures for ventilation as well as for personal protection are to be observed when handling painting materials. Detailed information about dangerous goods, sayfety data and recommendations concerning health protection and environment protection can be read in the corresponding safety data sheet.

#### Special remarks

##### Test condition

For further information please don't hesitate to contact us.

The information mentioned herein are reference values and are not given as specification.