



## Euronyl® NOW Euronox® NOW

### UNIVERSAL TINTING SYSTEM FOR 2C FLOOR COATINGS

Pigment preparations based on a neutral carrier system or the binder chemistry of one of the coating components, such as a polyol or epoxy resin, are often used for tinting 2C paints and coatings. This allows for the various 2C-Systems to be easily and effectively tinted in different colours. Huge drawback with this approach is however that for each system one needs a different colourant range.

With our Euronyl/Euronox NOW pigment preparations, this is now a thing of the past. This new development allows the most important 100% floor coatings to be tinted equally – from 2C epoxy and 2C PU to polyaspartic systems. In addition, NOW pigment preparations are also very well suited for tinting water-based emulsion and facade paints.

Euronyl/Euronox NOW pigment preparations are label-free and free of bisphenols.

Euronyl/Euronox NOW pigment preparations are not only easy and clean to dose using conventional POS dosing systems, but also offer significant advantages due to the absence of water and/or solvents: no microbial contamination and no drying on the nozzles.

#### ADVANTAGES



No labeling required, no biocides,  
VOC < 1.000 ppm



Universally compatible with a wide range of  
common floor coatings



Easy to use in conventional POS dispensing  
systems



Bisphenol-free



Support with your colourimetry




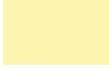






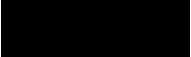
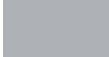


*"Let's work together to build the perfect  
tinting system for your 2C floor coatings."*

GERHARD NEMECEK











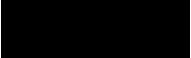
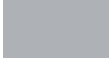


**EURONOX®**

Solid Colour	1:10 Brightening	Colourant	C.I.	PIGMENT %	LIGHT FASTNESS		WEATHER FASTNESS	
					FULL SHADE	TINT	FULL SHADE	TINT
		White NOW	PW 6	70	8	5	5	5
		Yellow 184 NOW	PY 184	65	7-8	4-5	4-5	4-5
		Yellow 3910 NOW	PY 42	50	8	5	5	5
		Red 110 NOW	PR 101	60	8	5	5	5
		Red 130 NOW	PR 101	60	8	5	5	5
		Green GN NOW	PG 17	70	8	5	5	5
		Black 303 NOW	PBk 33	60	8	5	5	5

Inorganic

**EURONYL®**

		Yellow 83 NOW	PY 83	14	6	5	3	2
		Red 254 NOW	PR 254	30	8	8	4-5	4
		Green 7 NOW	PG 7	25	8	8	5	5
		Blue 15:3 NOW	PB 15:3	25	8	8	5	5
		Red 122 NOW	PR 122	15	7	7-8	4-5	4-5
		Black 7 NOW	PBk 7	30	8	8	5	5

Organic