



Colorants

Linea CAL

Code	Pigment	C.I.	% ca	Viscosity (cps)	Density
2001	White	P.W.6	68	9000 (± 2000)	2,06 (± 0,06)
2003	White	P.W.6	72	5500 (± 1500)	2,11 (± 0,06)
2011	Black OX	P.B. 11	60	8000 (± 2000)	1,85 (± 0,05)
2022	Blue 36	P.B. 36	68	9500 (± 2500)	2,04 (± 0,06)
2030	Yellow OX	P.Y. 42	57	7000 (± 2000)	1,75 (± 0,05)
2032	Yellow 184	P.Y. 184	50	4500 (± 1500)	1,83 (± 0,05)
2033	Yellow OX Dark	P.Y. 42	54	7500 (± 1500)	1,75 (± 0,05)
2040	Red OX	P.R. 101	62	6000 (± 2000)	1,90 (± 0,05)
2046	Red 168	P.R. 168	34	3750 (± 1250)	1,18 (± 0,03)
2047	Red OX Bright	P.R. 101	45	5000 (± 2000)	1,50 (± 0,04)
2048	Red 168	P.R. 168	13	3750 (± 1250)	1,06 (± 0,03)
2050	Brown	MIX	67	9000 (± 2000)	2,06 (± 0,06)
2090	Green OX	P.G. 17	60	4500 (± 1500)	2,04 (± 0,06)
2097	Green OX	P.G. 17	62	4500 (± 1500)	2,04 (± 0,06)

GENERAL INFORMATIONS:

The Linea CAL colorants, based on the Linea Hydro colorants experience, are developed in order to expand the field of their use.

The pigments and the dispersing system of the Linea CAL are meant to be used not only in water based paints but also in paints based on lime, silicates, silicon, etc..

Considering that these kind of paints are used mostly in external facades, Linea CAL uses the smallest quantity of surface active agents and only pigments which can guarantee high solidity both in full tone and in shade. Nevertheless you can obtain a wide range of colours.

It is possible to mix Linea CAL colorants with Linea HYDRO colorants at any ratio.

Linea CAL colorants can be easily used in manual and electronic tintometric systems.

TECHNICAL DATA SHEET:

Look:	Fluid, pumpable and dosable pasta
Smell:	Very light, almost odourless.
pH (dispersion in water at 10%):	9,0 ± 1
Boiling point:	>100°C
Tone tolerance:	(CIELAB) DE < 1
Streight tolerance:	± 3%
Attention:	stir before any use; close the packaging after use.