

**Colorants**

# Linea PRO

Code	Pigment	C.I.	% ca.	Viscosity (cps)	Density
8003	White	P.W. 6	55	2500 (± 1000)	1,74 (± 0,05)
8010/D	Black 100	P.B. 7	9	2300 (± 1000)	1,38 (± 0,05)
8010	Black 100	P.B. 7	18	2500 (± 1000)	1,12 (± 0,05)
8025	Blue Beta	P.B. 15:3	12	2500 (± 1000)	1,16 (± 0,05)
8030	Yellow OX	P.Y. 42	50	2500 (± 1000)	1,64 (± 0,05)
8031	Yellow 154	P.Y. 154	15	2500 (± 1000)	1,08 (± 0,05)
8032	Yellow 184	P.Y. 184	57	2500 (± 1000)	2,00 (± 0,05)
8036	Yellow 74	P.Y. 74	36	2500 (± 1000)	1,32 (± 0,05)
8040	Red OX	P.R. 101	52	2500 (± 1000)	1,72 (± 0,05)
8042	Red 112	P.R. 112	14	2500 (± 1000)	1,28 (± 0,05)
8046	Red 168	P.R. 168	16	2300 (± 1000)	1,40 (± 0,05)
8062	Orange 5	P.O. 5	20	2500 (± 1000)	1,34 (± 0,05)
8064	Orange 36	P.O. 36	10	2500 (± 1000)	1,24 (± 0,05)
8080	Violet 19	P.V. 19	7	2300 (± 1000)	1,20 (± 0,05)
8091	Green 7	P.G. 7	14	2500 (± 1000)	1,28 (± 0,05)
8097	Green OX	P.G. 17	57	2500 (± 1000)	1,96 (± 0,05)

**GENERAL INFORMATIONS:**

The pigments and the dispersing system of Linea PRO are studied in order to use these colorants not only in hydropaints, but even in alkali systems with limitation to those pigments suitable for this use; these colorants can be used in alkydic enamels too.

The aim of Linea PRO is to supply pigments with high resistance in external use, both in full tone and in shade. The use of Linea PRO makes possible to obtain a wide range of colours while using the smallest quantity of surfactants that means better resistance.

Linea PRO has got the smallest V.O.C. content as requested by the newest EU laws on environment protection; they can be easily used in tintometric systems, both manual and electronic ones, because these colorants are controlled by the colorimetric point of view and form no sedimentation nor they block the pumps.

**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
Strenght tolerance:	± 3%
Attention:	stir before any use; close the packaging after use.