



References	Application	C.I.	Dens.	Pig. conc. %	Weather resistance			Light Fastness			Alkali (2% NaOH)
					tom cheio	1/3 TiO	1/25 TiO	tom cheio	1/3 TiO	1/25 TiO	
Y184	Ext	PY184	1,72	49%	5	5	5	5	8	8	5
Y74	Int Ext	PY74	1,13	31%	4	2- 3	2- 3	4	6	6	5
Y155	Ext	PY155	1,14	35%	4- 5	4	4	4- 5	7- 8	7- 8	5
Y42	Int Ext	PY42	1,67	50%	5	5	5	5	8	8	5
O73	Int Ext	PO73	1,15	38%	4- 5	4	4	4- 5	7- 8	7	5
R101	Int Ext	PR101	1,95	56%	5	5	5	5	8	8	5
R168	Ext	PR168	1,22	28%	5	5	5	5	8	8	5
R254	Int Ext	PR254	1,21	35%	4- 5	4	8	4- 5	7- 8	7	5
R122	Int Ext	PR122	1,14	26,5%	5	4- 5	4	5	7- 8	7	5
V23	Int Ext	PV23	1,14	28%	4- 5	4	8	4- 5	7- 8	7	5
B28	Ext	PB28	1,74	60%	5	5	5	5	8	8	5
B15	Int Ext	PB15:3	1,23	42%	5	4- 5	4- 5	5	8	8	5
UMBAR	Int Ext	Mix	1,48	43%	5	5	5	5	8	8	5
G07	Int Ext	PG7	1,31	40%	5	4- 5	4- 5	5	8	8	5
B07	Int Ext	PB7	1,18	25%	5	5	5	5	8	8	5
W06	Int Ext	PW6	1,86	62%	5	5	5	5	8	8	5



- water pigment paste “VOC FREE”, based in inorganic and organic pigments;
- selection of pigments for tinting systems, with high weathering fastness, compatible with acrylic, vinyl veova, siloxan, silicate, acrylic stirene paints, etc.
- color formulation software/ personal colorcards;
- are suitable to be used “IN PLANT” or “POS” by weight or volume