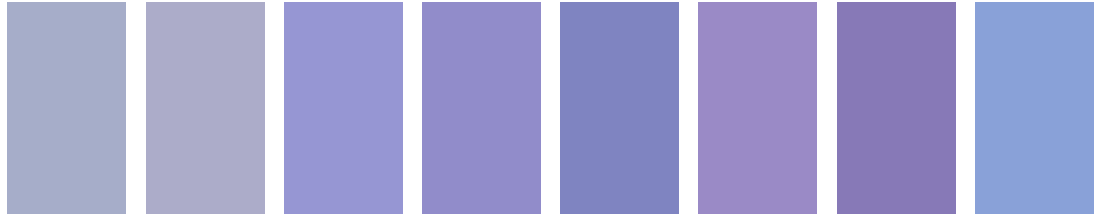


Pergalite™ Pigments

Pergalite (1% pigment)



Solenis Trade Name	PERGALITE VIOLET MF60	PERGALITE VIOLET MF70	PERGALITE VIOLET M AP	PERGALITE VIOLET M CN	SOLAR VIOLET M NEW AP	PERGALITE VIOLET B-L AP	PERGALITE VIOLET SD NEW AP	PERGALITE BLUE PT AP
L*	71.08	71.10	64.32	60.82	56.90	60.93	54.29	66.36
a*	3.54	5.91	13.63	15.91	13.07	18.37	19.05	4.78
b*	-15.16	-14.78	-31.19	-31.55	-32.64	-28.67	-30.54	-30.60
Lightfastness	7	7	1-2	1-2	1-2	6-7	6-7	2
Viscosity mPas	<=300	<=300	<=100	<=100	<=500	<=100	<=300	<=300
Sodium Carbonate 10%	5	5	4-5	4-5	4-5	5	5	4-5
Caustic Soda 10%	2-3	2-3	2-3	2-3	1-2	2-3	2-3	2-3
Sulphuric Acid 5%	5	5	2	2	1	5	5	2



Solenis Trade Name	PERGALITE BLUE R-L	PERGALITE BLUE SD	PERGALITE YELLOW G-L	PERGALITE YELLOW GFT	PERGALITE YELLOW OXIDE M-E	PERGALITE YELLOW ET	PERGALITE RED G-L	PERGALITE BLACK 2B-AP
L*	69.35	63.29	89.68	88.42	85.80	84.74	69.39	48.88
a*	-14.23	-13.55	-4.96	-0.85	5.65	9.36	39.05	0.34
b*	-27.06	-33.41	50.23	59.75	31.40	63.52	11.17	0.82
Lightfastness	7-8	7-8	4-5	3	8	4	4-5	8
Viscosity mPas	<=300	<=700	<=250	<=500	<=1000	<=500	<=100	<=1600
Sodium Carbonate 10%	5	5	5	5	5	5	5	5
Caustic Soda 10%	2-3	2-3	2-3	2-3	2-3	2-3	2-3	2-3
Sulphuric Acid 5%	5	5	5	5	5	5	5	5

Application Conditions:

70% NBKP + 30% LBKP
 30°SR
 0.1% Catiofast™ 159 Fixative Additive
 1% Dye
 0.03% Percol™ 182 RDC Aid

Blank

L* 93,75
 a* -0.55
 b* 5.42