

23178 - 23182, 23184, 26310 DPP Pigments

Because of growing concern about possible health hazards related to the use of cadmium pigments in the coatings industry, chemical companies have long sought after a possible organic substitute.

This new line of DPP (which stands for Di-Keto-Pyrrolo-Pyrrol) pigments fits the ticket in the red spectrum, being much more opaque than other organic pigments and having at the same time excellent light-fastness and stability in all binders.

Except for 23179 Scarlet DPP, which is slightly granular and has to be broken in the mixing process, all are easy to mix and produce a brilliant, smooth paste that readily accepts any fillers or extenders.

23178 Orange DPP RA	Pigment Orange 73, C.I. 561170
23179 Scarlet Red DPP EK opaque	Pigment Red 255, C.I. 561050
23180 Red DPP BO	Pigment Red 254, C.I. 56110
23182 Ruby DPP TR	Pigment Red 264, C.I. 561300
23184 Rot DPP, PR 254	

26310 XSL Rot DPP, PR 254

Page 1 of 1