

## Verdcol® Yellow 139 PTR

- Red shade yellow
- Economical purpose
- Recommended as replacement for diarylide and lead chromate

<b>Colour Index</b>	Pigment Yellow 139
<b>C.I. No.</b>	56298
<b>CAS No.</b>	36888-99-0
<b>REACH Pre-Registration No.</b>	Available on Request

<b>Physical Data</b>	
Density[g/cm <sup>3</sup> ]	1.6~1.7
Specific Surface [m <sup>2</sup> /g]	45~50
Oil Absorption[g/100g]	60~65

<b>Application</b>	
PVC	●
PE/PP	●
PS	○
ABS	○
PA	-
PC	-
PUR	●
PET/PBT	-
Rubber	-
● : recommended	
○ : limited suitability	
- : not recommended	

<b>Fastness</b>				
Light	Weather	Migration (In PVC)	Acid	Alkali
8	4~5	4~5	5	5

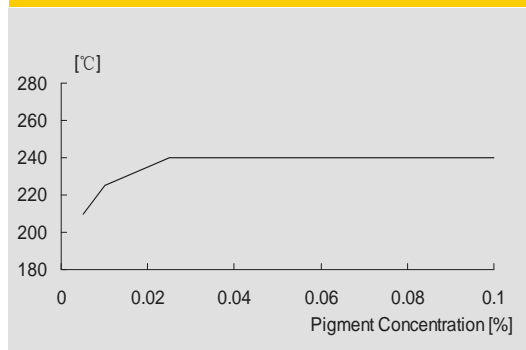


**Full Shade**



**Tint 1:10 TiO<sub>2</sub>**

### Heat Resistance ( In HDPE)



For more details, please contact [service@verdcol.com](mailto:service@verdcol.com)