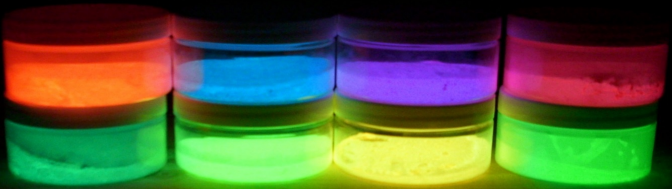


# NEON

## Phosphorescent pigments

The NEON Range is made with phosphorescent pigments which are special because they display a colourful appearance both during the day and at night. This is indeed a particular property, as all natural phosphorescent pigments are a white or yellowish powder (under light).

The colour pigments by day have a lower luminous intensity (about 25%) in comparison to the colourless phosphorescent natural pigments by day



### Ref Colour during the day/night

NPP-VV: Green/Green  
NPP-YG: Yellow/Green  
NPP-OY: Orange/Orange  
NPP-BB: Blue/Turquoise  
NPP-BG: Blue/Green  
NPP-RO: Pink/Orange  
NPP-RV: Pink/Purple  
NPP-RR: Pink/Pink

Available packagings:  
15g, 330g, 1kg or 25kg

### Use:

by mixing only, in all transparent media  
such as resins, binders, topcoats, plastics

### Resistance:

The phosphorescent property has excellent temperature resistance (up to 800 °C) and provides durability for at least many decades (if the pigment is stored in its packaging, or immersed in its resin). The colour "by day" cannot withstand more than 200 to 250 °C, and cannot be exposed to sunlight

Composition: Strontium aluminate and dyes