





### Photoluminescent Pigment

Model	Size (D50)um	Afterglow intensity(mcd/m <sup>2</sup> )			Glowing color (Night)	Appearance (Daytime)
		10 min	60min	Glow time		
HVG-6B	65~85	725	120	>12hour	 Yellow-green	 Light-yellow
HVG-6C	45~55	480	85			
HVG-6D	25~35	380	55			
HVG-6E	5~15	280	39			
HVG-6F	2~10	240	30			
HVG-4B	65~85	640	105			
HVG-4C	45~55	450	70			
HVG-4D	25~35	320	42			
HVG-4E	5~15	220	29			
HVG-4F	2~10	190	23			
HVG-2C	55~75	350	40			
HVG-2D	15~45	250	32			
HVG-1C	55~75	260	35			
HVG-1D	15~40	200	25			

### Photoluminescent Pigment Coarse particles

Model	Size (D50)mm	Afterglow intensity(mcd/m <sup>2</sup> )			Glowing color (Night)	Appearance (Daytime)
		10 min	60min	Glow time		
HVG-6A	0.5~2	1050	145	>12hour	 Yellow-green	 Light-yellow
HVG-6BA	0.15~0.3	910	140			
HVG-4A	0.5~2	950	115			
HVG-4BA	0.15~0.3	820	110			