

Number Name	Color	Color shade	Fastness					Characteristics
			Heat	Weatherability	Acid	Alkali	Migration	
EVA-121 Original Yellow		Greenish	180	5	5	4-5	3-4	Brilliant, migrate easily, unsuited for using in color matching when it is used less than 0.3%
EVA-113 heat resistant Yellow		reddish	200	7-8	5	5	4-5	Excellent fastness, suitable for using less than 0.2%
EVA-146 lemon yellow		Greenish	220	7-8	5	5	4-5	Resists heat well, perfect lightfast and stability, suitable for traces using, can produce brilliant emerald color.
EVA-268 deep red		Bluish	180	5-6	5	5	4.5	Easy to mix and fix, widely used in foaming red resin which need much, unsuited for traces using.
EVA-234 Bright red		Yellowish	180	5-6	4-5	5	3-4	Unsuited for using less than 0.3% because of the bad heat resistance.
EVA-224 Heat resistant deep pink red		purplish	220	7-8	5	5	5	Excellent heat resistance, suitable for traces using and whiting.
EVA-213 Heat resistant deep red		Bluish	220	7-8	5	5	5	Brilliant, best lightfast and heat resistance in red series, suitable for traces using.

EVA-282			20 0	7-8	5	5	5	A little brilliant, excellent lightfast and heat resistant, suitable for traces using.
EVA-255		Bluish	20 0	7	5	5	5	Excellent lightfast and heat resistant, suitable for color match.
EVA-515		reddish	20 0	6-7	5	5	4-5	Avoid fade in traces using
EVA-323		reddish	18 0	6-7	5	5	4-5	Bad heat resistant, turn to greenish with high temperature, unsuited for using less than 0.3%.
EVA-344		reddish	22 0	7-8	2-3	5	5	Suitable for traces using in whiting but the acid resistance is not good.
EVA-312		Bluish	22 0	7-8	5	5	5	Suitable for traces using, won't fade and has good acid and alkali resistance.
RF-713			22 0	8	5	5	5	Perfect stability and migration, good properties, widely used in foaming resin.
EVA-871			20 0	6	4	4	4	Chemical properties steady, won't fade or bloom or melt when used in foaming.
EVA-836			20 0	7	4	4	4	Long time to resistant heat, excellent anti-chemical and anti-migrate ability.

EVA-812 Fluorescent red			200	7	4	4	4	Long time to resistant heat, excellent anti-chemical and anti-migrate ability.
EVA-158 Orange		Yellowish	180	5	4-5	4-5	4	Suitable to be the major color when match, unsuited for using less than 0.3% because the color will change.
EVA-847 green			200	7	4	4	4	Long time to resistant heat, excellent anti-chemical and anti-migrate ability.
EVA-823 Fluorescent purple		reddish	200	7	4	4	4	Long time to resistant heat, excellent anti-chemical and anti-migrate ability.
EVA-815 Fluorescent pink red			200	7	4	4	4	Long time to resistant heat, excellent anti-chemical and anti-migrate ability.
EVA-866 Fluorescent orange			200	7	4	4	4	Long time to resistant heat, excellent anti-chemical and anti-migrate ability.
EVA-1631 Fluorescent purple			200	7	4	4	4	Long time to resistant heat, excellent anti-chemical and anti-migrate ability.