



## STRONG PRONOUNCED RED WITH VIBRANT SPARKLE



The characteristics of KC815-M5 produce a **brilliant and intense tone of auspicious red**.



Fine Auspicious Red combines heightened and vibrant sparkle with a strong pronounced red. The relationship between sparkle, color intensity and particle size have been optimized to such a degree that this pigment is suitable for a wide range of high value applications.



With very good hiding power and a fine metal luster appearance, KC815- M5 is the perfect choice for **color intense**, **lively and high-value red stylings**. It is based on synthetic mica (Fluorphlogopite), which exhibits and supports color purity, brightness and reflection power.

## **SETALLIC KC815-M5**

Optical Features	Special Product Features
Masstone in an intense warm red	Based on synthetic mica
Strong color saturation and three- dimensional appearance	Suitable for all common applications for effect pigments
Reflection color with an esthetic red	High temperature resistance
Strong sparkling brilliance at a relatively small particle size with very good hiding power	Multilayer technology
	Available also with weather resistant surface treatment

## ORDERING INFORMATION

Product	Color	Package size
Setallic KC815-M5	Red metal luster	samples, 25 kg

## **PRODUCT INFORMATION**

Composition	Chemical Name	Specification	CAS no.
	Synthetic Fluorphlogopite	34-38 %	12003-38-2
	Iron (III) Oxide (Fe <sub>2</sub> O <sub>3</sub> )	62-66 %	1309-37-1
Particle size distribution	8-35 µm		
pH value	4.0 -7.0	ISO787-9	
Oil absorption	45-75 g/100 g	GB 5211.15-88	
Density	2.8-3.4 g/cm <sup>3</sup>	KC Method	

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