

Magicol Blue 1535

Cu Phthalocaynine(β)

C.I. Pigment Blue 15:3

Colour Index No. 74160



Technical Application Data

	HDPE	PVC
Heat Stability($^{\circ}\text{C}$)	300	—
Light Fastness $\text{SD}\frac{1}{3}$ Full Shade	8	8
Light Fastness $\text{SD}\frac{1}{3}$ Reduction	8	8
Weather Fastness $\text{SD}\frac{1}{3}$ Full Shade	5	5
Weather Fastness $\text{SD}\frac{1}{3}$ Reduction	5	4-5
Fastness to bleed	5	4

Physical Characteristics

CAS No:	147-14-8
Density(g/cm^3)	1.61
Alkali resistance	5
Acid resistance	5
Specific surface(m^2/g)	55

Range of Applications

						Spin Dyeing	
LDPE	●	PP	●	PC	●	PP	●
HDPE	●	Rubber	●	PBT	●	PET	●
PUR	●	PS/SAN	●	PA	●	PA	●
PVC	●	ABS	●	POM	●	PAN	●

Commentary

A greenish blue pigment with excellent weathering fastness and dispersilities. A wide range of polymers can be used.

Note : Data Presented above is based on our present knowledge and is with intentions of providing general guidelines for use of our products. These products are offered by TINTEC without any kind of guarantee. We recommend that customers should test the suitability of these products in their end application before use.