

**Green RL-G**

Pigment Green 7

Chem. Group: Cu-phthalocyanine Halogenised

## 1.Application Fields

PVC	◎
ABS	◎
LDPE	◎
PA	-
HDPE/PP/PP Fiber	◎
PC	-
PS	◎
PET/PBT	-
PUR	◎
POM	◎
Rubber	◎

## 2.Physical Data

Density (g/cm <sup>3</sup> )	1.80
Form of Supply	Powder
Specific Surface (m <sup>2</sup> /g)	62.00
DOP oil Absorption (g/100g)	38.00
Heat Stability (°C)	300.00

## 3. Fastness Data(PVC)

Full Shade	To light	8	To weathering1000 hours	5
Reduction Shade	To light	8	To weathering1000 hours	5
Acids (HCl)		5		
Alkali(NaOH)		5		
Migration		5		
Heat	180°C 30Min	5	200°C 10Min	5

## 4. Fastness Data(HDPE)

Full Shade	To light	8	To weathering1000 hours	5
Reduction Shade	To light	8	To weathering1000 hours	4-5
Acids (HCl)		5		
Alkali(NaOH)		5		
Migration		5		

## 5.Notes:

○—Suggest. Technically suitable for the application ,some restriction may apply.

◎—Recommend. Technically recommended for the application according to internal testing methods.

- — Not recommend.