

DESCRIPTION

- NIR-reflective black with high color strength and opacity.
- Especially recommended to enable sorting of black plastics for recycling, e.g. in polyolefin and PET.
- As a sustainable shading partner replacing Carbon Black in all formulations.
- Excellent process stability and durability, ideal for multiple processing and life cycles
- No migration and warping

PRODUCT DETAILS

Color Space	black
Product Group	Inorganic Pigment
Brand	Sicopal®
Colour Index™	P.Br. 29
Application	Packaging & Consumer Goods, Building & Construction, Automotive
Food Contact Support	yes
Performance	interior, exterior

- Highly recommended
 Recommended
 Potentially recommended

TECHNICAL INFORMATION

Physical form	powder
Suitability/Substrate	PVC, LL / LDPE, HDPE, PP, PA6, PET, PC, PMMA, PS, HIPS, ABS, SAN, Rubber, PUR
Transparency	opaque