

23705 Perylene Violet, reddish

Red shade violet with outstanding performance including high weather resistance, especially recommended for PA6 and PES fiber applications.

- Transparent Red shade violet with high color strength and outstanding performance
- Especially recommended for PA6 and Polyester fiber applications. Suitable for selected engineering polymers
- Excellent resistance properties for all indoor and outdoor applications
- Recommended when non-metameric coloration is required across several polymer concentrations
- Excellent shading partner

Color Index:	Pigment Violet 29
Chemistry:	Perylene pigment
Product group:	Organic pigment

Technical Information

Density:	1.67 g/cm ³ (20°C)
Bulk density:	230 kg/m ³
Bulk volume:	4.4
Heat resistance:	300°C
Particle size range (95%):	5 – 25 µm
Specific surface:	63.1
Sublimation:	very low
Transparency tendency:	transparent
Warping tendency:	high
Fastness migration:	5
Weather fastness:	5 (high)

Sustainability

Product Carbon Footprint:	24 (kg CO ₂ eq/kg) (Eurocolor Carbon Footprint Flyer reference)
Sustainability:	Oeko Tex Certification, Halogen Critical Application
Oeko Tex Support:	yes
Regulatory:	Halogen Critical Application
Toy Certification:	no
ZDHC Certification:	Level 3