

SiLiglam TEC



1901P-58-2hex / 1910P-58-2hex

Field of Application:	Colour effect material for plastics and polymers
Colour:	Black
Size:	400 µm / 200 µm
Thickness:	50 µm
Shape:	Hexagonal
Composition:	Polymers, colourants/pigments, fillers, additives
Density:	Ca. 1,30 kg/dm ³
Resistance:	Medium Condition Result

Advantages:

- heat resistance
- low density
- little electrostatic charging
- no dust

Temperature > 230 °C resistant

Methylethylketone 5 min / 23 °C resistant

Isopropanol (70%) 5 min / 23 °C resistant

If increased stability (resistance against colour bleeding) is required, we recommend to use SiLiglam TECH 1901P-58T

Storage indication: dry, in closed (original) container, at room temperature

Shelf life: 36 months

Food contact: further information is available on request

SiLiglam[®] TEC[®]