

Product Information:

SC-CLR40P is a low density polyethylene carrier masterbatch providing high opacity, great tinting strength and very good protection against UV light.

Typical Applications:

The use of SC-CLR40P is widely used in many industries, especially in automotive, electronics, packaging, construction, film, injection, sheet, cable and household appliances.

They are products with high carbon content, glossy effect, smooth surface, high covering and dispersion properties, compatible with EVA, PE, PP, HDPE polymers.

Usage recommendation: %1-7

Product Data:

Property	Test Method	Unit	Value
Physical Properties			
Carrier Resin	-	-	LDPE
P type Carbon Black Content	ASTM D 1603	%	40±1
Density (23°C)	ASTM D-792	g/cm ³	1,15
Melting Point	ASTM 3417	°C	125
Processing Temperature	-	°C	300
Light Fastness	DIN 53388	-	8

Packaging:

It is packaged as 25 kg in PE bags, 1000 kg pallets.

Storage&Handling:

The SC-CLR40P should be stored out of direct sunlight and heat (T<30°C). This compound should be used within 2 years from the date of manufacture. After this time, it is necessary to dry the material before extrusion.

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