

HIGH VISIBILITY EDITION



CRYSTAL GLASS MONO CONCENTRATES
FOR A BRILLIANT, BEAUTIFUL AND SAFER WORLD

Ink Invent BV, The Netherlands, is the inventor and manufacturer of a novel class of effect pigments: RheoLight™ Crystal Glass Pigments (CGP). These unique pigments refract light differently than any existing effect pigments on the market.

A new effect pigment class, for both beauty and increased visibility

Like diamonds, CGP refract light with ever-changing reflections in brilliant colours, accentuating elegance. RheoLight^{M} adds this optical elegance to any pearlescent or metallic composition. Next to the new visual beauty factor, which answers to the continuous search for new colour effects, RheoLight^{M} also increases visibility in the dark, ensuring a safer traffic environment, including everything on wheels. RheoLight^{M} for plastics is available in the form of highly concentrated mono-concentrates, for easy formulation with many polymers, such as polyolefins, thermoplastic elastomers, and engineering polymers.

Unique benefits of RheoLight™

CREATE A NEW WORLD OF COLOUR EFFECTS

RheoLight™ opens a world of unlimited design and colour formulations for designers and formulators in every industry.

NEW FORM OF LIGHT EFFECTS

RheoLight™ Crystal Glass Pigments enable the creation of luxurious new dynamic light colour shades.

VISIBLE & INVISIBLE VISIBILITY

A true innovation in traffic environment safety with enhanced day & night visibility for humans and advanced driver-assistance systems such as LiDAR and Computer Vision.





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