

REMAFIN® Polyolefin Color Masterbatch

Thermoplastic
Clariant Corporation

Message:

REMAFIN masterbatches are a family of color masterbatches specifically formulated for use with polyolefin polymers. Proprietary REMAFIN technology combines superior color dispersion with extremely high loading, optimizing performance while dramatically reducing usage levels and costs. Depending on the specific color, let-down ratios (dosing) can range from 50:1 to 200:1 - significantly less than the industry average.

REMAFIN masterbatches are pigment preparations of selected organic and inorganic pigments based on polyethylene and polypropylene polymers. They are compatible with high-density, low-density and linear low-density polyethylene and polypropylene in all typical processes.

Standard masterbatches contain up to 40% organic pigment or up to 60% inorganic pigment. REMAFIN masterbatches are coded according to application:

- AE Film & Fiber Poly(E)thylene carrier
- CE Injection & Blow Molding Poly(E)thylene carrier
- AP Film & Fiber Poly(P)ropylene carrier
- CP Injection & Blow Molding Poly(P)ropylene carrier
- HE Microgranule (fiber) Poly(E)thylene carrier
- HP Microgranule (fiber) Poly(P)ropylene carrier

General Information	
Appearance	Colors Available
Forms	Pellets

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Recommended distributors for this material

Susheng Import & Export Trading Co.,Ltd.

Tel: +86 21 5895 8519

Phone: +86 13424755533

Email: sales@su-jiao.com

No. 215, Lianhe North Road, Fengxian District, Shanghai, China



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