



Mine Colours

"Masterbatches"



"Life begins with colours"

ABOUT US

Color plays a decisive factor in product design across every industry sector. As well as affecting product positioning and consumer preferences, color is also a chemical variable that affects the functionality, processing and cost of plastic products as well as their appearance. Mine colours is your specialist for high-end engineering masterbatches.

Here at Mine Colors we have been enthusiastically developing colors and masterbatches for the plastics processing industry for more than 10 years. In addition to standard color selections, we also successfully meet the functional challenges of our clients. Among others, we offer various additives.

They include UV stabilizers, anti-static agents and laser marking additives. Combination batches made of colour-masterbatches and additives are certainly possible as well.

We also produce customized polymer-specific solutions for the most varied applications. Thanks to our extensive expertise in coloring plastics, we can quickly and confidently meet any color request.

-Standard-Masterbatch for general applications

-Polymer-Specific Masterbatches

-Colored Masterbatch

-Standard Colors

-Engineering Colors

-Special Effect Colors

-Transparent Colors

Our polymer-specific colour-masterbatches can be supplied based on the following carrier agents: PE, PP, PS, GPPS, SAN, ABS, ASA, PC, PBT, PET, PA, TPE





PE-5021



M-511



PE-5025



M-501



M-504



PE-1061



M-151



M-153



M-157



PE-1064



PE-9004



PE-9007



PE-9003



PE-9000



PE-9006



M-482



M-421



PE-4005



M-401



PE-4022



M-407



M-411



M-413



M-440



M-441



PE-4106



PE-4107



PE-4100



M-492



PE-4109



M-822



M-816



PE-8018



PE-8015



M-804



M-350



M-354



M-389



M-356



M-940-PR



M-1018



M-1013



PE-1501



M-1026



M-1500



PE-9008



PE-2016



PE-8026



PE-1066



PE-4028



M-1004



M-1020



M-826



PE-5029



M-434



M-280



M-880



M-130



M-180



M-1059



SAN-050



SAN-5030



SAN-4021



SAN-2013



SAN-8020



PS-020 FD+



SAN-3016



PET-1009



SAN-8021



SAN-4023



SAN-5027



PET-4029



PA-9000



SAN-4110



PET-050



SAN-2014



SAN-1062



SAN-0004



PET-7016



SAN-4025



SAN-3018



SAN-4024



PET-8022



SAN-6007



SAN-5026



PS-4026



SAN-3019



SAN-1063



PBT-1509



SAN-2012

ADDITIVES AND COMBINATION BATCHES

As experienced and innovative experts in the field of masterbatches we can most certainly also apply additives for the modification of plastics. A wide variety of additives can be added to masterbatches and polymer-specific masterbatches during manufacturing, we are constantly developing new and innovative variants that are perfectly tailored to our client's specifications. For the creation of combination batches the following additives present themselves:

- Antistatic Masterbatches
- Slip Masterbatches
- Anti-Fog Masterbatches
- Antiblock Masterbatches
- UV Masterbatches
- Process Aid Masterbatches
- Blowing Masterbatches
- Process Aid Masterbatches
- Flame Retardant Masterbatches
- Lighting Diffuser Masterbatches
- Optical Brighteners Masterbatches
- Laser Additives Masterbatches
- Essence Masterbatches
- IR Absorber Masterbatches
- Flame Retardant Masterbatches

Industry sectors

Color plays a decisive factor in product design across every industry sector. As well as affecting product positioning and consumer preferences, color is also a chemical variable that affects the functionality, processing and cost of plastic products as well as their appearance. Mine Colours is your specialist for high-end engineering master batches. We combine our knowledge of color and plastics with extensive experience from leading industries such as electronics, household appliances, construction, sports and toys, packaging and automotive. We take the lead in showing you the best solutions for your products.

Masterbatches for Automotive: Masterbatches for the Interior / Masterbatches for the Vehicle Exterior Application / Electrical Color Coding in the Automotive Industry.

Masterbatches for Consumer Goods: Masterbatches for Electrical Appliances / Masterbatches for Personal Care Products

Masterbatches for Packaging: Masterbatches for Food Product Packaging / Masterbatches for Industrial Packaging / Household and Cleaning Supply Packaging

Masterbatches for Furniture: Masterbatches in the Kitchen / Masterbatches for Chairs.



COLOR CODE	HEAT FASTNESS	LIGHT FASTNESS	FOOD CONTACT	ROHS	COLOR CODE	HEAT FASTNESS	LIGHT FASTNESS	FOOD CONTACT	ROHS
PE-060	300 °C	8	+	+	PE-822	230 °C	6	-	-
M-006	300 °C	8	+	+	M-816	230 °C	6	-	-
M-008-1	300 °C	8	+	+	PE-8018	220 °C	5	-	+
M-301-1	230 °C	6	-	-	PE-8015	230 °C	6	-	-
PE-6002	300 °C	8	+	+	M-804	300 °C	8	+	+
M-303	280 °C	7	-	-	M-350	300 °C	8	-	-
PE-6001	280 °C	7	-	-	M-354	280 °C	8	-	-
M-306	230 °C	6	-	-	M-389	250 °C	7	-	-
PE-7007	230 °C	6	-	-	M-356	280 °C	8	-	-
M-363	230 °C	6	-	-	M-940-PR	300 °C	8	-	+
M-314	230 °C	6	-	-	M-1018	300 °C	8	+	+
M-370	230 °C	6	-	-	M-1013	300 °C	8	+	+
M-503	300 °C	8	+	+	PE-1501	270 °C	8	+	+
PE-7014	250 °C	7	+	+	M-1026	270 °C	7	+	+
M-381	300 °C	8	-	-	M-1500	270 °C	8	-	-
M-298	230 °C	6	-	-	PE-9008	240 °C	5	-	+
M-204	230 °C	6	-	-	PE-2016	300 °C	7	+	+
M-203	230 °C	6	-	-	PE-8026	300 °C	7	+	+
M-212	230 °C	6	-	-	PE-1066	250 °C	6	+	+
M-208	230 °C	6	-	-	PE-4028	250 °C	7	+	+
PE-1008	250 °C	3	+	+	M-1004	270 °C	7	-	+
PE-1005	230 °C	5	-	-	M-1020	270 °C	7	-	+
M-129	300 °C	8	+	+	M-826	220 °C	7	-	-
M-117	230 °C	6	-	-	PE-5029	250 °C	7	+	+
M-116	230 °C	5	-	-	M-434	250 °C	7	-	+
M-199	300 °C	8	+	+	M-280	250 °C	3	-	+
PE-1056	250 °C	7	+	+	M-880	250 °C	3	-	+
PE-1060	230 °C	6	-	-	M-130	250 °C	3	-	+
PE-5018	250 °C	7	-	-	M-180	250 °C	3	-	+
M-198	230 °C	5	-	-	M-1059	250 °C	3	-	+
PE-5021	230 °C	5	-	-	SAN-050	300 °C	8	+	+
M-511	250 °C	3	+	+	SAN-5030	300 °C	8	+	+
PE-5025	280 °C	8	-	-	SAN-4021	280 °C	8	+	+
M-501	230 °C	7	-	-	SAN-2013	280 °C	8	+	+
M-504	250 °C	7	+	+	SAN-8020	280 °C	8	+	+
PE-1061	250 °C	3	+	+	PS-020 FD+	280 °C	8	+	+
M-151	250 °C	7	+	+	SAN-3016	280 °C	8	-	-
M-153	250 °C	7	+	+	PET-1009	300 °C	8	+	+
M-157	250 °C	7	+	+	SAN-8021	300 °C	8	+	+
PE-1064	250 °C	7	+	+	SAN-4023	280 °C	8	+	+
PE-9004	250 °C	7	+	+	SAN-5027	280 °C	5	-	+
PE-9007	280 °C	7	+	+	PET-4029	280 °C	5	+	+
PE-9003	250 °C	7	-	-	PA-9009	280 °C	8	+	+
PE-9000	280 °C	8	+	+	SAN-4110	280 °C	8	+	+
PE-9006	280 °C	8	+	+	PET-050	300 °C	8	+	+
M-482	280 °C	8	+	+	SAN-2014	300 °C	8	+	+
M-421	280 °C	8	+	+	SAN-1062	250 °C	3	+	+
PE-4005	280 °C	8	+	+	SAN-0004	300 °C	8	+	+
M-401	280 °C	8	+	+	PET-7016	300 °C	7	+	+
PE-4022	280 °C	8	+	+	SAN-4025	280 °C	7	-	-
M-407	300 °C	8	+	+	SAN-3018	270 °C	8	-	+
M-411	280 °C	8	+	+	SAN-4024	300 °C	8	+	+
M-413	250 °C	7	-	-	PET-8022	300 °C	8	-	-
M-440	280 °C	8	+	+	SAN-6007	280 °C	8	-	-
M-441	250 °C	7	+	+	SAN-5026	250 °C	3	+	+
PE-4106	230 °C	6	-	-	PS-4026	250 °C	7	+	+
PE-4107	280 °C	8	+	+	SAN-3019	250 °C	7	-	+
PE-4100	280 °C	8	+	+	SAN-1063	250 °C	3	+	+
M-492	230 °C	6	-	-	PBT-1509	300 °C	8	-	+
PE-4109	230 °C	5	-	-	SAN-2012	280 °C	8	+	+



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