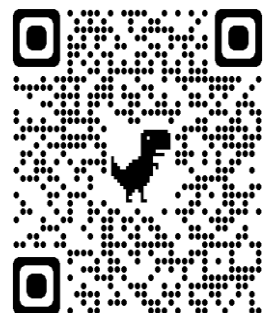
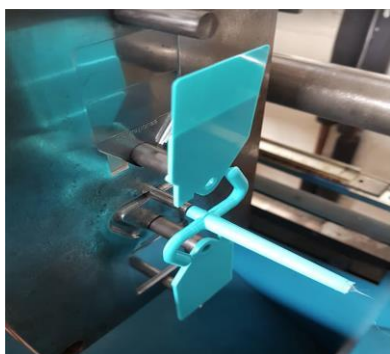




*Manufacturers of Consistent
Masterbatch and Compounds.*

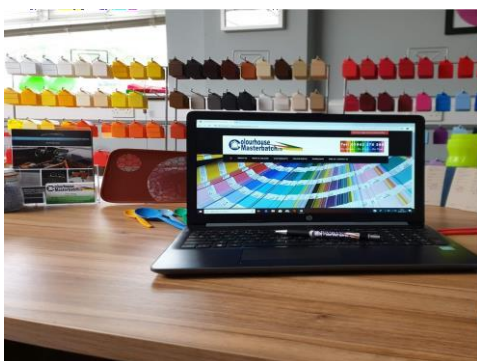


Colourhouse Masterbatch is the independent Masterbatch and Compounder of choice. Our effective line of multipurpose colour concentrates offer excellent colour performance across the broadest range of polymers, while also helping to minimize costs. Our ISO 9001-2015 certified manufacturing facility produces Consistent batch-to-batch colour with exceptional reliability and quality.



With a low usage ratio (100:1), low minimum order qty from 1kg and free UK delivery make's the CUS range a versatile and cost-effective choice. The term universal masterbatch signifies that the concentrate is based on a carrier material that is compatible with a wide range of thermoplastics.

Our products are supplied on the understanding that they will be assessed for suitability of application under local conditions for the intended use.



The information given herein and otherwise supplied to users is based on our current knowledge and experience. However, due to many factors beyond our knowledge and control that may affect processing and application, we give this information without obligation or liability of any kind whatsoever.

Colour's shown are simulations only. Actual colour may vary depending on specific resin and processing conditions.

Our universal carrier system is suitable for a wide range of polymers including Polystyrene, Polyethylene, Polypropylene, Nylon, Flex PVC, ABS and Acetal to name a few, and offer a cost-effective solution to control stock levels as one masterbatch can be used to colour several polymers.

Universal masterbatches generally have a viscosity which is lower than the polymer being coloured. Thereby melting and dispersing more easily than a polymer specific Masterbatch. Specifying the intended polymers and application at the matching stage also ensures pigment compatibility in your mouldings and final product.

Universal masterbatches are a cost-effective solution to control stock levels, as one masterbatch can be used to colour several polymers.

Recommended Addition Rates %

Polyethylene 1%
 Polypropylene 1%
 Polystyrene (GP) 1%
 Polystyrene (HIPS) 1-2%
 Acrylics (Opaque) 1%
 Polyester (PBT) 1%
 Polyester (PET) 1%
 Polyurethanes 1-2%
 Polyamide (Nylon) 1%
 Acetal 1%
 SAN 1%
 ABS 1-3%
 PVC 1-3%
 Polycarbonate 1%
 Thermoplastic Rubber 1-3%
 Alloy & Blends 1-3%
 EVA 1%
 Filled Polymers 1-3%



CUS COLOUR Processing Temperatures

RECCUSMENDED MAXIMUM PROCESSING TEMPERATURES IN SELECTED POLYMERS IN °C									
PRODUCT CODE.	COLOUR	PVC	PE/PP/PUR	PS	ABS	ACETAL	PBT	NYLON	PC/PES
CUS0001	White	200+	280+	260+	280+	200+	265	280+	300+
CUS0005	Bright White	200+	260	260+	260	200+	265	NS	300+
CUS0330	Polar White	200+	280+	260+	280+	200+	265	280+	300+
CUS0332	Coconut	200+	280+	260+	280+	200+	265	280+	300+
CUS1275	Magnolia	**200+	280+	260+	280+	200+	265	280+	300+
CUS1293	Vanilla	**200+	280+	260+	280+	200+	265	280+	300+
CUS1625	Sunflower Yellow	200+	280	260	260	200+	265	NS	280
CUS1637	Daffodil Yellow	200	240	220	NS	NS	NS	NS	NS
CUS1690	Citrus #	*200+	NS	260	250	NS	265	NS	280+
CUS1693	Banana	*200+	NS	260	260	NS	265	NS	280+
CUS1696	Jasmine	200+	280	260	260	200+	265	NS	280+
CUS1700	Canary Yellow	200+	280	260	260	200+	250+	NS	280
CUS1702	Marigold #	*200+	NS	260+	260+	NS	265	NS	300
CUS1704	Ivory	**200+	280+	260+	280+	200+	265	280+	300+
CUS1707	Cream	200+	280+	260+	260+	200+	265	280+	300+
CUS1751	Sol Yellow	200+	280	260	260	200+	250+	NS	280
CUS1753	Sherbet Lemon	200	240	220	NS	NS	NS	NS	NS
CUS1831	Linen	200+	280+	260+	280+	200+	265	NS	NS
CUS1832	Buttermilk	200+	280+	260+	280+	200+	NS	NS	NS
CUS1834	Chick	200+	240	220	NS	NS	NS	NS	NS
CUS1839	Custard	200+	280+	260+	280+	200+	NS	NS	NS
CUS1845	Yolk	200+	280+	260+	280+	200+	265	NS	NS
CUS2239	Seville Orange	200+	280	260	260	200+	250+	NS	NS
CUS2243	Mandarin Orange	200	240	220	NS	NS	NS	NS	NS
CUS2250	Pumpkin	200+	280	260	240	200+	250+	NS	NS
CUS2252	Nectarine #	*200+	NS	260+	260+	NS	265	NS	300
CUS2291	Carrot	200+	280	260	280	200+	NS	NS	NS
CUS3223	Strawberry Red	200+	280	260	260	200+	250+	NS	NS
CUS3364	Rose Pink	200+	280	260	260	200+	250	NS	NS
CUS3513	Flesh Pink	**200+	280	260	260	200+	250	NS	NS
CUS3788	Cherry Red	200+	280	260	260	200+	250+	NS	NS
CUS3801	Pastel Pink	200+	280	260	260	200+	250+	NS	NS
CUS3820	Flame Red	*200	NS	220	NS	NS	NS	NS	NS
CUS3849	Lobster Red	200	260	220	NS	NS	NS	NS	NS
CUS3850	Tomato Red	200+	280	260	260	200+	250+	NS	280
CUS3853	Fuchsia	200	260	220	NS	NS	NS	NS	NS
CUS3856	Admiral Red #	*200+	NS	260+	260+	NS	265	NS	300
CUS3861	Cardinal Red	200+	280	260	260	200+	265	NS	280
CUS3864	Fire Engine Red #	*200+	NS	260+	260	NS	265	NS	300
CUS3872	Rocket Red	*200	NS	220	NS	NS	NS	NS	NS
CUS3879	Raspberry	200	260	220	NS	NS	NS	NS	NS
CUS3947	Brilliant Red	200+	280	260	260	200+	250+	NS	NS
CUS3951	Poppy Red	200	260	220	NS	NS	NS	NS	NS
CUS3955	Valentine Red	200+	280	260	260	200+	250+	NS	NS
CUS3958	Bubblegum Pink	200+	280	260	260	200+	250+	NS	NS
CUS33053	Ruby	200	240	220	NS	NS	NS	NS	NS
CUS4043	Burgundy	200	230	200	NS	200	NS	NS	NS
CUS4204	Mulberry	200+	280	260	260	200	265	NS	280
CUS4211	Aubergine #	*200+	NS	260	260	NS	265	NS	280
CUS4219	Cerise	200+	280	260	260	200+	250+	NS	NS

RECCUSMENDED MAXIMUM PROCESSING TEMPERATURES N SELECTED POLYMERS IN °C									
PRODUCT CODE	COLOUR	PVC	PE/PP/PUR	PS	ABS	ACETAL	PBT	NYLON	PC/PES
CUS5001	Sky Blue	200+	260	260+	280	200+	265	280	280
CUS5009	Powder Blue	200+	280+	260+	280+	200+	265	280+	300
CUS5011	Mid Blue	200+	280+	260+	280+	200+	265	280+	300
CUS5027	Royal Blue	200+	240	220	NS	200	250	NS	NS
CUS5034	Pale Blue	200+	280+	260+	280+	200+	265	280+	300
CUS5065	Navy Blue	200+	280+	260+	280+	200+	265	280+	300
CUS5179	Ultra-Blue	200+	280+	260+	280+	200+	265	280+	300+
CUS5485	Pacific Blue	200+	280+	260+	280+	200+	265	280+	300
CUS5982	Baby Blue	200+	260+	260+	280+	200+	265	280+	300
CUS55094	Purple	200+	260	240	240	200+	250	NS	NS
CUS55157	Ice Blue	200+	280+	260+	280+	200+	265	280+	300
CUS55160	Midnight Blue #	*200+	NS	260	260	NS	265	NS	300
CUS55162	Cornflower Blue	200+	280+	260+	280+	200+	265	280+	300
CUS55171	Baltic Blue	200+	260+	240+	240+	200+	250+	NS	280+
CUS55302	African Violet	200+	280	260	260	200+	250+	NS	NS
CUS55484	Mistral	200+	280+	260+	280+	200+	265	280+	300+
CUS55497	Lavender	200+	280+	260+	280+	200+	265	280+	300+
CUS55500	Bluebell	200+	280+	260+	280+	200+	265	280+	300+
CUS55502	Lilac	200+	240	240	NS	200+	NS	NS	NS
CUS6037	Aqua	200+	280+	260+	280+	200+	265	280+	300+
CUS6969	Alpine Green	200+	280	260	260	200+	250+	NS	280
CUS6985	Spearmint Green	200+	280+	260+	280+	200+	265	280+	300
CUS6994	Leaf Green	200	240	220	NS	NS	NS	NS	NS
CUS66070	Fern Green	200+	280	260	260	200+	250+	NS	280
CUS66072	Springtime	200+	280	260	260	200+	250+	NS	280
CUS66075	Racing Green	200+	280	260	260	200+	265	NS	280+
CUS66083	Fresh Green	200+	280	260	260	200+	250+	NS	280
CUS66087	Sage Green	200+	280	260	260	200+	250+	NS	280
CUS66088	Marine Blue	200+	280	260	260	200	250+	NS	280
CUS66099	Lime Green	*200+	NS	260	250	NS	NS	NS	280+
CUS66100	Olive Green	200+	280+	260+	260+	200+	NS	280+	300+
CUS66159	Pod Green	200	240	220	NS	NS	NS	NS	NS
CUS66161	Ocean Green	200+	280	260+	260+	200+	265	280+	300
CUS66301	Dewdrop	200+	260+	260+	NS	200+	NS	NS	280+
CUS66303	Grass Green	200+	260+	260+	NS	200+	NS	NS	280
CUS66306	Lettuce Green	200+	260+	260+	NS	200+	NS	NS	280
CUS66307	Apple Green	200+	260+	260+	NS	200+	NS	NS	280
CUS7002	Light Grey	200+	280+	260+	280+	200+	265	280+	300+
CUS7020	Dark Grey	200+	280+	260+	280+	200+	265	280+	300+
CUS7021	Ash Grey	200+	280+	260+	280+	200+	265	280+	300+
CUS7053	Mid Grey	200+	280+	260+	280+	200+	265	280+	300+
CUS7378	Dove Grey	200+	280+	260+	280+	200+	265	280+	300+
CUS7759	Soft Grey	200+	280+	260+	280+	200+	265	280+	300+
CUS7994	Graphite	200+	280+	260+	280+	200+	265	280	300
CUS7996	Moonstone	200+	280+	260+	280+	200+	265	280+	300+
CUS7999	Pebble	**200+	280+	260+	280+	200+	265	280+	300+
CUS77000	Cloud Grey	200+	280+	260+	280+	200+	265	280+	300+
CUS77007	Mink	**200+	280+	260+	280+	200+	265	280+	300+
CUS77013	Dusk	200+	280+	260+	280+	200+	265	280+	300
CUS77140	Putty	200+	280	260+	260+	200+	265	280+	280

RECCUSMENDED MAXIMUM PROCESSING TEMPERATURES IN SELECTED POLYMERS IN °C									
PRODUCT CODE.	COLOUR	PVC	PE/PP/PUR	PS	ABS	ACETAL	PBT	NYLON	PC/PES
CUS77142	Storm Grey	200+	280	260+	260+	200+	265	280+	300+
CUS77326	Vapour	200+	280+	260+	280+	200+	265	280+	300+
CUS77327	Pigeon	200+	280+	260+	280+	200+	265	280+	300+
CUS77330	Shark	200+	280+	260+	280+	200+	265	280+	300+
CUS8004	Chocolate Brown	**200+	280+	260+	280+	200+	265	280+	300+
CUS8005	Terracotta	**200+	280+	260+	280+	200+	265	280+	300+
CUS8018	Light Brown	**200+	280+	260+	280+	200+	265	280	300+
CUS8021	Mushroom	**200+	280+	260+	280+	200+	265	280+	300+
CUS8029	Mid Brown	**200+	280+	260+	280+	200+	265	280+	300+
CUS8142	Dark Brown	**200+	280+	260+	280+	200+	265	280+	300+
CUS8332	Mahogany	**200+	280+	260+	280+	200+	265	280+	300+
CUS8399	Rosewood	**200+	280+	260+	280+	200+	265	280+	300+
CUS88721	Toffee	**200+	280+	260+	280+	200+	265	280+	300+
CUS88723	Honey Beige	**200+	280+	260+	280+	200+	265	280+	300+
CUS88726	Chestnut Brown	**200+	280	260	260	200+	265	NS	280+
CUS88729	Beige	**200+	280+	260+	260+	200+	265	280+	300+
CUS88820	Fudge	**200+	280	260+	260+	200+	265	280+	300
CUS88833	Demerara	**200+	280	260	260	200+	250+	NS	280
CUS88942	Sandstone	200+	280+	260+	280+	200+	265	280+	300+
CUS0055	Deep Black	200+	280+	260+	280+	200+	265	280+	300+
CUS0086	Ebony #	*200+	NS	260	260	NS	265	NS	300
CUS0093	Onyx	200+	280	260+	260+	200+	260	280+	300+
CUS0174	Pearl White	200+	280+	260+	260+	200+	265	280+	300
CUS0448	Satin Pearl	200+	280+	260+	280+	200+	265	280+	300+
CUS1830	Straw Pearl	200+	280+	260+	280+	200+	NS	NS	NS
CUS33051	Shrimp Pink	200+	280+	260+	260	200+	NS	NS	NS
CUS55483	Azure Blue	200+	280+	260+	280+	200+	265	280+	300+
CUS55495	Arctic Pearl	200+	280+	260+	280+	200+	265	280+	300+
CUS66297	Mint Pearl	200+	280+	260+	280+	200+	265	280+	300+
CUS0541	Gold	NS	240	240	240	200+	NS	NS	NS
CUS0548	Aztec Gold #	*200+	NS	260	260	NS	265	NS	300
CUS0567	Copper	NS	240	240	240	200+	NS	NS	NS
CUS0574	Summer Bronze	**200+	280	260+	260+	200+	265	280	300
CUS0701	Silver	200+	280+	260+	280+	200+	265	280+	300+
CUS0739	Pewter	200+	280+	260+	280+	200+	265	280+	300+
CUS1268	FL Yellow	*200+	NS	260+	260+	NS	265	NS	300
CUS2266	FL Orange #	*200+	NS	260+	260+	NS	265	NS	300
CUS3752	FL Pink #	*200+	NS	260+	260+	NS	265	NS	300
CUS6941	FL Green #	*200+	NS	260+	260+	NS	265	NS	300
CUS1011TR	TR Yellow #	*200+	NS	260+	260+	NS	265	NS	300
CUS1833TR	TR Lime #	*200+	NS	260+	260+	NS	265	NS	300
CUS1846TR	Yellow Edge Glow #	*200+	NS	260+	260+	NS	265	NS	280
CUS2034TR	TR Amber #	*200+	NS	260	280	NS	265	NS	300
CUS2294TR	Orange Edge Glow #	*200+	NS	260+	260+	NS	265	NS	280
CUS3012TR	TR Red #	*200+	NS	260+	260	NS	265	NS	300
CUS5016TR	TR Blue #	*200+	NS	260+	260	NS	265	NS	280
CUS6881TR	TR Green #	*200+	NS	260+	260	NS	265	NS	300
CUS7903TR	TR Grey	*200+	280+	260+	280+	200+	265	280+	300
CUS33052TR	TR Claret #	*200+	NS	260+	260+	NS	265	NS	280
CUS33055TR	Pink Edge Glow #	*200+	NS	260+	260+	NS	NS	NS	300

TEMPERATURE CONVERSION TABLE

°C	200	220	240	260	280	300
°F	392	428	464	500	536	572

RECCUSMENDED MAXIMUM PROCESSING TEMPERATURES IN SELECTED POLYMERS IN °C									
PRODUCT CODE.	COLOUR	PVC	PE/PP/PUR	PS	ABS	ACETAL	PBT	NYLON	PC/PES
CUS55488TR	TR Amethyst #	*200+	NS	260+	260+	NS	265+	NS	300
CUS89050TR	TR Brown	NS	NS	260+	280+	NS	265	NS	300
CUS0279HT	Diamond White	200+	280+	260+	280+	200+	265	280+	300+
CUS0447HT	Cumulus	200+	280+	260+	280+	200+	265	280+	300+
CUS1739HT	Melon Yellow #	*200+	NS	260+	260+	NS	265	300+	300+
CUS1740HT	Pineapple #	*200+	NS	NS	260+	NS	265	300+	300+
CUS1829HT	Hornet #	*200+	NS	NS	260+	NS	265	300+	300+
CUS2264HT	Fresh Orange #	*200+	NS	NS	NS	NS	265	300+	300+
CUS3930HT	Deep Red #	*200+	NS	260+	260+	NS	265	300+	300+
CUS3940HT	Sunset #	*200+	NS	NS	NS	NS	265	300+	300+
CUS4217HT	Claret #	*200+	NS	260+	260+	NS	265	300+	300+
CUS33049HT	Lava #	*200+	NS	NS	NS	NS	265	300	300
CUS33050HT	Poinsettia #	*200+	NS	NS	NS	NS	265	300	300
CUS66148HT	Mid Green	200+	280+	260+	260+	200+	265	300+	300+
CUS66294HT	Forest Green #	NS	NS	NS	NS	NS	265	280+	300+
CUS66295HT	Astro #	*200+	NS	260+	280+	NS	265	280+	300+
CUS77323HT	Dolphin	200+	280+	260+	280+	200+	265	280+	300+
CUS77324HT	Slate	200+	280+	260+	280+	200+	265	280+	300+
CUS0038	Value White	200+	260+	260+	280+	200+	265	280+	300+
CUS0246	Stone Effect	200+	260	280	280+	NS	265	280	300
CUS0299	Pearl	200+	260+	260+	280+	200+	265	280	300
CUS0589	Metallic Sand	200+	280	260+	280+	200+	265	300	300
CUS0590	Autumn Gold	200+	280	260+	260	200+	255	NS	NS
CUS0592	Tropical Pearl	200+	260	260	260	200+	250	NS	NS
CUS0593	Inca Gold	200+	280	260+	280+	200+	250	280	280
CUS0797TR	Sparkle	200+	NS	280	280	200	265	280	300
CUS1339	Value Yellow	200+	280	280	280+	200+	265	280	300
CUS5972	Value Blue	200+	280+	260+	280+	200+	265	280+	300+
CUS9074	Odyssey	200+	280	260+	280+	200+	265	300	300
CUS33074	Spanish Earth	200+	280	260	260	200+	250	NS	NS
CUS33075	Sunset Pearl	200+	280	260	260	200+	250	NS	NS
CUS33100TR	Pink Sparkle	NS	NS	260	260	NS	NS	NS	NS
CUS33111	Value Red	200+	240	220+	NS	200+	NS	NS	NS
CUS55559	Soft Lilac	200+	280	260	250	200+	265	NS	280
CUS55561	Atlantic Pearl	200+	280	260+	280	200+	265	280	280
CUS55563	Midnight Satin	200+	280	260+	280	200+	265	200	280
CUS55564	Frost Bite	200+	280	260	260	200+	265	NS	280
CUS55565	Winter Wind	200+	280	260+	280+	200+	265	280	300
CUS55566	Mirage	200+	280	260	260	200+	265	NS	280
CUS55567	Purple Silk	200+	260	250	250	200+	NS	NS	NS
CUS55666TR	Blue Sparkle	NS	NS	260+	260+	NS	265	NS	280
CUS55700TR	Violet Sparkle	NS	NS	260	260	NS	265	NS	300
CUS66302	Bottle Green	200+	280+	260+	280+	200+	265	NS	300+
CUS66344	Arctic Moss	200+	280	260+	280+	200+	265	280	300
CUS66345	Grape	200+	280	260+	270	200+	260	NS	280
CUS66380	Value Green	200+	280+	260+	280+	200+	265	280+	300+
CUS77450	Value Grey	**200+	280+	260+	280+	200+	265	280+	300+

* Suitable for use in all PVC except plasticized PVC.

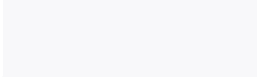
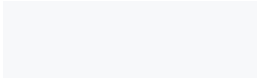
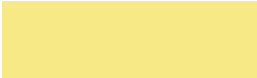
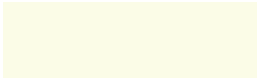
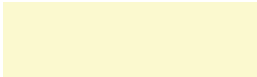
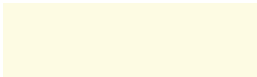
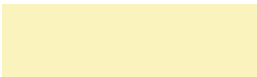
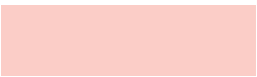
** Suitable for use in all PVC except tin stabilized PVC.

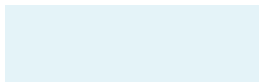
+ Potential use at temperatures above those indicated.

NS Not suitable for use in polymer indicated.

Contains dyestuff which will migrate from PE/PP and all other polyolefins.

CUS COLOUR CHART

 White CUS0001	 Ivory CUS1704	 Carrot CUS2291	 Rocket Red CUS3872	 Mid Blue CUS5011
 Bright White CUS0005	 Cream CUS1707	 Strawberry Red CUS3223	 Raspberry CUS3879	 Royal Blue CUS5027
 Polar White CUS0330	 Sol Yellow CUS1751	 Rose Pink CUS3364	 Brilliant Red CUS3947	 Pale Blue CUS5034
 Coconut CUS0332	 Sherbet Lemon CUS1753	 Flesh Pink CUS3513	 Poppy Red CUS3951	 Navy Blue CUS5065
 Magnolia CUS1275	 Linen CUS1831	 Cherry Red CUS3788	 Valentine Red CUS3955	 Ultra-Blue CUS5179
 Vanilla CUS1293	 Buttermilk CUS1832	 Pastel Pink CUS3801	 Bubblegum Pink CUS3958	 Pacific Blue CUS5485
 Sunflower Yellow CUS1625	 Chick CUS1834	 Flame Red CUS3820	 Ruby CUS33053	 Baby Blue CUS5982
 Daffodil Yellow CUS1637	 Custard CUS1839	 Lobster Red CUS3849	 Burgundy CUS4043	 Purple CUS55094
 Citrus CUS1690	 Yolk CUS1845	 Tomato Red CUS3850	 Mulberry CUS4204	 Ice Blue CUS55157
 Banana CUS1693	 Seville Orange CUS2239	 Fuchsia CUS3853	 Aubergine CUS4211	 Midnight Blue CUS55160
 Jasmine CUS1696	 Mandarin Orange CUS2243	 Admiral Red CUS3856	 Cerise CUS4219	 Cornflower Blue CUS55162
 Canary Yellow CUS1700	 Pumpkin CUS2250	 Cardinal Red CUS3861 Stock	 Sky Blue CUS5001	 Baltic Blue CUS55171
 Marigold CUS1702	 Nectarine CUS2252	 Fire Engine Red CUS3864	 Powder Blue CUS5009	 African Violet CUS55302



Mistral
CUS55484



Marine Blue
CUS66088



Dove Grey
CUS7378



Chocolate Brown
CUS8004



Honey Beige
CUS88723



Lavender
CUS55497



Lime Green
CUS66099



Soft Grey
CUS7759



Terracotta
CUS8005



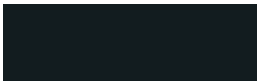
Chestnut Brown
CUS88726



Bluebell
CUS55500



Olive Green
CUS66100



Graphite
CUS7994



Light Brown
CUS8018



Beige
CUS88729



Lilac
CUS55502



Pod Green
CUS66159



Moonstone
CUS7996



Mushroom
CUS8021



Fudge
CUS88820



Aqua
CUS6037



Ocean Green
CUS66161



Pebble
CUS7999



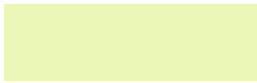
Mid Brown
CUS8029



Demerara
CUS88833 Stock



Alpine Green
CUS6969



Dewdrop
CUS66301



Cloud Grey
CUS77000



Dark Brown
CUS8142



Sandstone
CUS88942



Spearmint Green
CUS6985



Grass Green
CUS66303



Mink
CUS77007U



Mahogany
CUS8332



Deep Black
CUS0055



Leaf Green
CUS6994



Lettuce Green
CUS66306



Dusk
CUS77013



Rosewood
CUS8399



Ebony
CUS0086



Fern Green
CUS66070



Apple Green
CUS66307



Putty
CUS77140



Toffee
CUS88721



Onyx
CUS0093



Springtime
CUS66072



Light Grey
CUS7002



Storm Grey
CUS77142



Pearl White
CUS0174



Azure Blue
CUS55483



Racing Green
CUS66075



Dark Grey
CUS7020



Vapour
CUS77326



Satin Pearl
CUS0448



Arctic Pearl
CUS55495



Fresh Green
CUS66083



Ash Grey
CUS7021



Pigeon
CUS77327



Straw Pearl
CUS1830



Mint Pearl
CUS66297



Sage Green
CUS66087



Mid Grey
CUS7053



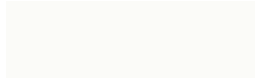
Shark
CUS77330



Shrimp Pink
CUS33051

PEARLESCENTS

PEARLESCENTS

METALLICS	 Gold CUS0541	 Copper CUS0567	 Silver CUS0701	FLUORESCENTS	 Fluorescent Yellow CUS1268	 Fluorescent Pink CUS3752	FLUORESCENTS
	 Aztec Gold CUS0548	 Summer Bronze US0574	 Pewter CUS0739		 Fluorescent Orange CUS2266	 Fluorescent Green CUS6941	
VALUE RANGE	 Value White CUS0038	 Inca Gold CUS0593	 Sunset Pearl CUS33075	 Frost Bite CUS55564	 Bottle Green CUS66302	VALUE RANGE	
	 Stone Effect CUS0246	 Sparkle CUS0797TR	 Pink Sparkle CUS33100TR	 Winter Wind CUS55565	 Arctic Moss CUS66344		
	 Pearl CUS0299	 Value Yellow CUS1339	 Value Red CUS33111	 Mirage CUS55566	 Grape CUS66345		
	 Metallic Sand CUS0589	 Value Blue CUS5972	 Soft Lilac CUS55559	 Purple Silk CUS55567	 Value Green CUS66380		
	 Autumn Gold CUS0590	 Odyssey CUS9074	 Atlantic Pearl CUS55561	 Blue Sparkle CUS55666TR	 Value Grey CUS77450		
	 Tropical Pearl CUS0592	 Spanish Earth CUS33074	 Midnight Satin CUS55563	 Violet Sparkle CUS55700TR			
	 Diamond White CUS0279HT Stock	 Hornet CUS1829HT	 Claret CUS4217HT	 Forest Green CUS66294HT			
	 Cumulus CUS0447HT	 Fresh Orange CUS2264HT	 Lava CUS33049HT	 Astro CUS66295HT			
	 Melon Yellow CUS1739HT	 Deep Red CUS3930HT	 Poinsettia CUS33050HT	 Dolphin CUS77323HT			
	 Pineapple CUS1740HT	 Sunset CUS3940HT Stock	 Mid Green CUS66148HT	 Slate CUS77324HT			
UN PLUS RANGE				UN PLUS RANGE			

Colourhouse also offer a range of transparent colours, as well as several transparent edge glow effects. See the processing chart in this publication for a complete listing of these colours and recommended polymers/maximum processing temperatures.

For a free colour plaque or sample, please contact your Colourhouse representative.

A Partner in Innovation

Colourhouse Masterbatch

Ltd offer the industry's broadest range of high-performance masterbatch for polymers.

Our Universal Colour range of masterbatches are perfect for use in up to 26 different polymers including PVC, Nylon, ABS, Acetal and polyolefins. Colourhouse are known worldwide for meeting demanding specifications and delivering high quality Masterbatch and Compounds.

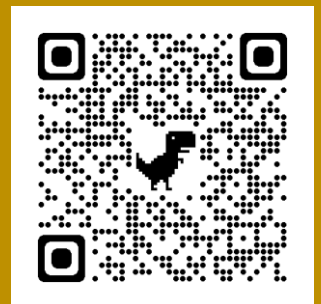
Our in-depth market knowledge and formulation expertise are reflected in the industries we supply.

- Automotive
- Construction
- Housewares
- Point of purchase
- Medical
- Aerospace
- Personal Care

Accurate colour control is critical for many projects, it is an essential part of ensuring your brand identity. When a component is made up of several different polymer it is the accuracy of the colour matching that creates a unified brand identity. We have a dedicated team who can help with polymer and pigment selection, whether it's a stock product or a bespoke solution, we are here to help.

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