

Colour Selector




Perspex® Cast

Perspex® Coulé
Perspex® Gegossen

Clear/Opal
Standard Range
Incolore/Blancs diffusants
Gamme standard coulée
Glasklar/Opal
Standardprogramm



| | | |
|----------|-----|---|
| Clear | 000 | |
| Incolore | 000 |  |
| Farblos | 000 | |


| | | |
|---------------|--------|---|
| Clear Silk | SK 000 | |
| Incolore Silk | SK 000 |  |
| Farblos Silk | SK 000 | |

| | | |
|-----------------|-----|---|
| Opal/White | 028 | |
| Blanc Diffusant | 028 |  |
| Opal/Weiß | 028 | |


| | | |
|-----------------|-----|---|
| Opal/White | 030 | |
| Blanc Diffusant | 030 |  |
| Opal/Weiß | 030 | |

| | | |
|-----------------|-----|--|
| Opal/White | 040 | |
| Blanc Diffusant | 040 |  |
| Opal/Weiß | 040 | |

| | | |
|-----------------|-----|---|
| Opal/White | 050 | |
| Blanc Diffusant | 050 |  |
| Opal/Weiß | 050 | |

| | | |
|----------------------|--------|---|
| Opal/White Silk | SK 050 | |
| Blanc Diffusant Silk | SK 050 |  |
| Opal/Weiß Silk | SK 050 | |

| | | |
|-----------------|-----|---|
| Opal/White | 069 | |
| Blanc Diffusant | 069 |  |
| Opal/Weiß | 069 | |

| | | |
|-----------------|------|---|
| Opal/White | 1T04 | |
| Blanc Diffusant | 1T04 |  |
| Opal/Weiß | 1T04 | |

Solid and Translucent Colours
Standard Range
Couleurs pleines et translucides
Gamme standard coulée
Durchscheinende Farben
Standardprogramm



| | | |
|-----------|-----|---|
| Ivory | 133 | |
| Ivoire | 133 |  |
| Elfenbein | 133 | |

| | | |
|--------|-----|---|
| Yellow | 229 | |
| Jaune | 229 |  |
| Gelb | 229 | |

| | | |
|--------|------|---|
| Yellow | 2252 | |
| Jaune | 2252 |  |
| Gelb | 2252 | |

| | | |
|--------|-----|---|
| Yellow | 250 | |
| Jaune | 250 |  |
| Gelb | 250 | |

| | | |
|--------|-----|---|
| Yellow | 260 | |
| Jaune | 260 |  |
| Gelb | 260 | |

| | | |
|--------|-----|---|
| Yellow | 261 | |
| Jaune | 261 |  |
| Gelb | 261 | |

| | | |
|--------|-----|---|
| Orange | 363 | |
| Orange | 363 |  |
| Orange | 363 | |

| | | |
|-------|-----|---|
| Red | 431 | |
| Rouge | 431 |  |
| Rot | 431 | |

| | | |
|-------|-----|--|
| Red | 433 | |
| Rouge | 433 |  |
| Rot | 433 | |

| | | |
|-------|-----|---|
| Red | 440 | |
| Rouge | 440 |  |
| Rot | 440 | |

| | | |
|-------|------|---|
| Red | 4403 | |
| Rouge | 4403 |  |
| Rot | 4403 | |

| | | |
|-------|------|---|
| Red | 4415 | |
| Rouge | 4415 |  |
| Rot | 4415 | |

| | | |
|-------|------|---|
| Red | 4494 | |
| Rouge | 4494 |  |
| Rot | 4494 | |

| | | |
|-------|-----|---|
| Green | 650 | |
| Vert | 650 |  |
| Grün | 650 | |

| | | |
|-------|-----|---|
| Green | 692 | |
| Vert | 692 |  |
| Grün | 692 | |

| | | |
|------|------|---|
| Blue | 7033 | |
| Bleu | 7033 |  |
| Blau | 7033 | |

| | | |
|------|-----|---|
| Blue | 727 | |
| Bleu | 727 |  |
| Blau | 727 | |

| | | |
|-------|------|--|
| Red | 4T12 | |
| Rouge | 4T12 | |
| Rot | 4T12 | |

| | | |
|-------|------|--|
| Red | 4T17 | |
| Rouge | 4T17 | |
| Rot | 4T17 | |

| | | |
|-------|------|--|
| Red | 4T26 | |
| Rouge | 4T26 | |
| Rot | 4T26 | |

| | | |
|-------|------|--|
| Red | 4238 | |
| Rouge | 4238 | |
| Rot | 4238 | |

| | | |
|-------|------|--|
| Green | 6205 | |
| Vert | 6205 | |
| Grün | 6205 | |

| | | |
|-------|------|--|
| Green | 6643 | |
| Vert | 6643 | |
| Grün | 6643 | |

Mirror
Standard Range
Miroir
Gamme standard coulée
Spiegel
Standardprogramm

| | | |
|---------|------|--|
| Mirror | 5507 | |
| Miroir | 5507 | |
| Spiegel | 5507 | |

Transparent Colours
Custom Range
Couleurs transparentes
Gamme spéciale coulée
Transparente Farben
Sonderprogramm

| | | |
|-----------|-----|--|
| Amber | 300 | |
| Ambre | 300 | |
| Bernstein | 300 | |

| | | |
|-------|------|--|
| Red | 4401 | |
| Rouge | 4401 | |
| Rot | 4401 | |

| | | |
|--------|-----|--|
| Brown | 504 | |
| Marron | 504 | |
| Braun | 504 | |

| | | |
|-------|------|--|
| Green | 6T08 | |
| Vert | 6T08 | |
| Grün | 6T08 | |

Solid and Translucent Colours
Standard Range
Couleurs pleines et translucides
Gamme standard coulée
Durchscheinende Farben
Standard Programm

| | | |
|------|-----|--|
| Blue | 743 | |
| Bleu | 743 | |
| Blau | 743 | |

| | | |
|------|-----|--|
| Blue | 744 | |
| Bleu | 744 | |
| Blau | 744 | |

| | | |
|------|-----|--|
| Blue | 750 | |
| Bleu | 750 | |
| Blau | 750 | |

| | | |
|------|-----|--|
| Blue | 751 | |
| Bleu | 751 | |
| Blau | 751 | |

| | | |
|------|------|--|
| Grey | 9981 | |
| Gris | 9981 | |
| Grau | 9981 | |

| | | |
|---------|------|--|
| Black | 9T30 | |
| Noir | 9T30 | |
| Schwarz | 9T30 | |

| | | |
|---------|------|--|
| Black | 962* | |
| Noir | 962* | |
| Schwarz | 962* | |

* infrared transmitting
 * Transmet les rayons infrarouges
 * Infrarot-durchlässig

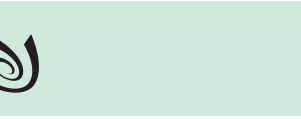










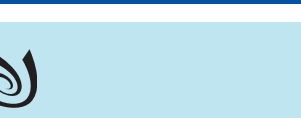








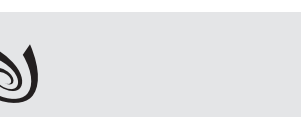
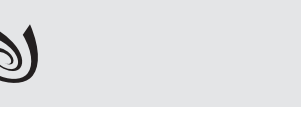







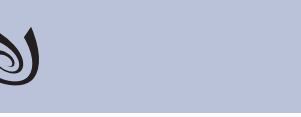


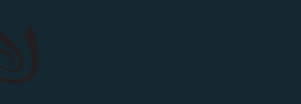
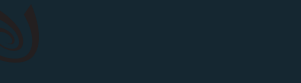


Solid and Translucent Colours
Custom Range
Couleurs pleines et translucides
Gamme spéciale coulée
Durchscheinende Farben
Sonderprogramm

| | | |
|-------|-----|--|
| Cream | 128 | |
| Crème | 128 | |
| Creme | 128 | |

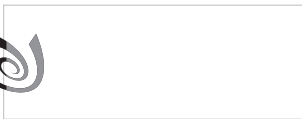

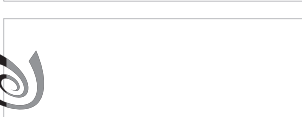


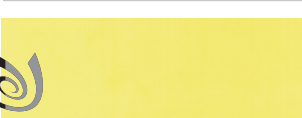


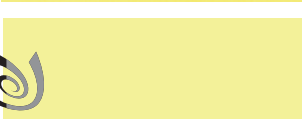











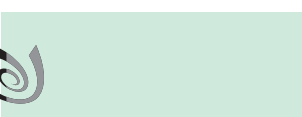
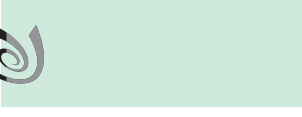










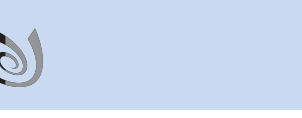
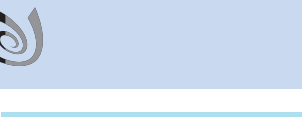





| | | |
|-------|------|--|
| Cream | 1507 | |
| Crème | 1507 | |
| Creme | 1507 | |

| | | |
|--------|------|--|
| Yellow | 2T04 | |
| Jaune | 2T04 | |
| Gelb | 2T04 | |

Transparent Colours
Standard Range
Couleurs transparentes
Gamme standard coulée
Transparente Farben
Standardprogramm

| | | |
|------------|------|---|
| Glass-Look | 6T21 |  |
| Glass-Look | 6T21 |  |
| Glass-Look | 6T21 |  |
| Green | 6600 |  |
| Vert | 6600 |  |
| Grün | 6600 |  |
| Blue | 7T22 |  |
| Bleu | 7T22 |  |
| Blau | 7T22 |  |
| Blue | 7703 |  |
| Bleu | 7703 |  |
| Blau | 7703 |  |
| Blue | 7704 |  |
| Bleu | 7704 |  |
| Blau | 7704 |  |
| Neutral | 901 |  |
| Neutre | 901 |  |
| Neutral | 901 |  |
| Neutral | 9T01 |  |
| Neutre | 9T01 |  |
| Neutral | 9T01 |  |
| Neutral | 9T03 |  |
| Neutre | 9T03 |  |
| Neutral | 9T03 |  |
| Neutral | 9T13 |  |
| Neutre | 9T13 |  |
| Neutral | 9T13 |  |
| Neutral | 914 |  |
| Neutre | 914 |  |
| Neutral | 914 |  |
| Neutral | 9T20 |  |
| Neutre | 9T20 |  |
| Neutral | 9T20 |  |
| Neutral | 923 |  |
| Neutre | 923 |  |
| Neutral | 923 |  |

Perspex® Frost
Standard Range
Gamme standard coulée
Standardprogramm

| | | |
|------------------|---------|---|
| Crystal | S2 000 |  |
| Incolore Crystal | S2 000 |  |
| Crystal Klar | S2 000 |  |
| Polar White | S2 030 |  |
| Blanc Polar | S2 030 |  |
| Polar Weiß | S2 030 |  |
| Citrus Yellow | S2 2T07 |  |
| Jaune Citrus | S2 2T07 |  |
| Citrus Yellow | S2 2T07 |  |
| Lemon Sorbet | S2 2T30 |  |
| Jaune Sorbet | S2 2T30 |  |
| Lemon Sorbet | S2 2T30 |  |
| Mandarin Orange | S2 3T17 |  |
| Orange Mandarin | S2 3T17 |  |
| Mandarin Orange | S2 3T17 |  |
| Blush Pink | S2 4T46 |  |
| Rose Blush | S2 4T46 |  |
| Blush Pink | S2 4T46 |  |
| Chilli Red | S2 4T50 |  |
| Rouge Chilli | S2 4T50 |  |
| Chilli Red | S2 4T50 |  |
| Glacier Green | S2 6T21 |  |
| Vert Glacier | S2 6T21 |  |
| Glacier Grün | S2 6T21 |  |
| Emerald Green | S2 6T59 |  |
| Vert Emerald | S2 6T59 |  |
| Emerald Green | S2 6T59 |  |
| Sapphire Blue | S2 7T28 |  |
| Bleu Sapphire | S2 7T28 |  |
| Sapphire Blue | S2 7T28 |  |
| Aurora Violet | S2 7T58 |  |
| Violet Aurora | S2 7T58 |  |
| Aurora Violett | S2 7T58 |  |
| Electric Blue | S2 7T69 |  |
| Bleu Electric | S2 7T69 |  |
| Electric Blue | S2 7T69 |  |
| Arctic Blue | S2 7T77 |  |
| Bleu Arctic | S2 7T77 |  |
| Arctic Blau | S2 7T77 |  |

Perspex® Pearlescent Custom Range
Gamme spéciale coulée
Sonderprogramm

| | | |
|--------------|------|--|
| Pearl | 1PY1 | |
| Blanc Pearl | 1PY1 | |
| White Pearl | 1PY1 | |
| Candy | 4PY5 | |
| Rose Candy | 4PY5 | |
| Pink Candy | 4PY5 | |
| Caramel Gold | 5PY0 | |
| Caramel Gold | 5PY0 | |
| Caramel Gold | 5PY0 | |
| Azure | 7PY3 | |
| Bleu Azure | 7PY3 | |
| Blue Azure | 7PY3 | |
| Platinum | 9PY2 | |
| Platinum | 9PY2 | |
| Platinum | 9PY2 | |

Perspex® Fluorescent Anti-Reflective Standard Range
Perspex® Fluorescent Antireflet Gamme standard coulée
Perspex® Fluorescent Anti-Reflective Standardprogramm

| | | |
|---------------|------|--|
| Solar Yellow | 2T42 | |
| Jaune Solaire | 2T42 | |
| Solar Gelb | 2T42 | |
| Lava Orange | 3T29 | |
| Orange Lave | 3T29 | |
| Lava Orange | 3T29 | |
| Mars Red | 4T66 | |
| Rouge Mars | 4T66 | |
| Mars Rot | 4T66 | |
| Acid Green | 6T86 | |
| Vert Acide | 6T86 | |
| Acid Grün | 6T86 | |
| Neptune Blue | 7T9C | |
| Bleu Neptune | 7T9C | |
| Neptun Blau | 7T9C | |

Perspex® Fluorescent Standard Range
Gamme standard coulée
Standardprogramm

| | | |
|----------------|------|--|
| Celestial Blue | 021 | |
| Bleu Céleste | 021 | |
| Himmelblau | 021 | |
| Solar Yellow | 2T32 | |
| Jaune Solaire | 2T32 | |
| Solar Gelb | 2T32 | |
| Lava Orange | 3T19 | |
| Orange Lave | 3T19 | |
| Lava Orange | 3T19 | |
| Mars Red | 4T56 | |
| Rouge Mars | 4T56 | |
| Mars Rot | 4T56 | |
| Acid Green | 6T66 | |
| Vert Acide | 6T66 | |
| Acid Grün | 6T66 | |
| Neptune Blue | 7T97 | |
| Bleu Neptune | 7T97 | |
| Neptun Blau | 7T97 | |

Perspex® Cast Marine glazing
Nautisme
Bootsverglasungen

| | | |
|--------|-------------|--|
| Bronze | 5T02 | |
| Bronze | 5T02 | |
| Bronze | 5T02 | |
| Bronze | 5T18 | |
| Bronze | 5T18 | |
| Bronze | 5T18 | |
| Bronze | 5T22 | |
| Bronze | 5T22 | |
| Bronze | 5T22 | |
| Green | 6T08 | |
| Vert | 6T08 | |
| Grün | 6T08 | |
| Green | 6T22 | |
| Vert | 6T22 | |
| Grün | 6T22 | |
| Green | 6T55 / 6H01 | |
| Vert | 6T55 / 6H01 | |
| Grün | 6T55 / 6H01 | |

Perspex® Extruded

Perspex® Extrudé
 Perspex® Extrudiert

Perspex® Cast Marine glazing Nautisme Bootsverglasungen

| | | | |
|---------|------|--|--|
| Blue | 7T22 | | |
| Bleu | 7T22 | | |
| Blau | 7T22 | | |
| Blue | 7T74 | | |
| Bleu | 7T74 | | |
| Blau | 7T74 | | |
| Neutral | 9T04 | | |
| Neutre | 9T04 | | |
| Neutral | 9T04 | | |
| Neutral | 9T20 | | |
| Neutre | 9T20 | | |
| Neutral | 9T20 | | |
| Neutral | 9T21 | | |
| Neutre | 9T21 | | |
| Neutral | 9T21 | | |
| Neutral | 9T27 | | |
| Neutre | 9T27 | | |
| Neutral | 9T27 | | |
| Neutral | 9T38 | | |
| Neutre | 9T38 | | |
| Neutral | 9T38 | | |
| Neutral | 9T56 | | |
| Neutre | 9T56 | | |
| Neutral | 9T56 | | |
| Neutral | 9T70 | | |
| Neutre | 9T70 | | |
| Neutral | 9T70 | | |
| Neutral | 9H07 | | |
| Neutre | 9H07 | | |
| Neutral | 9H07 | | |
| Neutral | 9H04 | | |
| Neutre | 9H04 | | |
| Neutral | 9H04 | | |
| Neutral | 9H05 | | |
| Neutre | 9H05 | | |
| Neutral | 9H05 | | |

Clear/Opal/Glass-Look Standard Range Incolore/blancs diffusants/Glass-Look Gamme standard extrudée Glasklar/Opal/Glass-Look Standardprogramm

| | | | |
|-------------------------|------|--|--|
| Clear | 0X00 | | |
| Incolore | 0X00 | | |
| Farblos | 0X00 | | |
| Opal/White | 1X10 | | |
| Blanc Diffusant | 1X10 | | |
| Opal/Weiß | 1X10 | | |
| Opal/White | 1X20 | | |
| Blanc Diffusant | 1X20 | | |
| Opal/Weiß | 1X20 | | |
| Opal/White | 1X30 | | |
| Blanc Diffusant | 1X30 | | |
| Opal/Weiß | 1X30 | | |
| Glass-Look | 6X21 | | |
| Glass-Look | 6X21 | | |
| Glass-Look | 6X21 | | |
| Glass-Look Silk SK 6X21 | | | |
| Glass-Look Silk SK 6X21 | | | |
| Glass-Look Silk SK 6X21 | | | |

Using the Colour Selector Utilisation du Sélecteur de couleurs Erklärung der Zeichen

| | | |
|---|--|--|
| Transparent Transparent Transparent | | |
| Translucent Diffusant Durchscheinende | | |
| Solid Opaque Opak | | |
| Mirror Miroir Spiegel | | |

Bringing colour to life



Colour is the key medium in which designers express their creativity – and is an integral part of the Perspex® from Lucite® range.

With an extensive range of colours including delicate tints, vivid primaries, fresh pastels and subtle textures - the quality and depth of Perspex® colours are unsurpassed. Innovative additions to the range include cool, sophisticated Perspex® Frost; intriguing and iridescent Perspex® Pearlescent and the latest exciting product in the range - Perspex® Fluorescent. And of course the best way to appreciate how Perspex® really can bring colour to life is to see it for yourself – which is why we have introduced this new Perspex® colour selector.

Our new colour card shows a selection of some of our most popular colours – including solid colours, translucents and tints. All printed on an easy to use selector card. With Perspex® you can bring a new world of colour to any application – whether its an international sign programme, a specialist point of purchase display or a completely new corporate identity colour. And if you don't see exactly the colour you're looking for – we have many more custom colours on our range from which to choose and of course we can create new bespoke colours to your exact specification.

Printing can only show a little of the true beauty of Perspex® colours, and so to help you fully appreciate how Perspex® can bring colour to life we would be happy to send you a sample of any of the colours that have captured your imagination (see back for sample order details) and for further information on our standard and custom range and bespoke colours contact your local Perspex® from Lucite® sales office.



The colours shown in this colour selector represent a small selection of the Perspex® from Lucite® colours available. The colours show reflected colour against a white background and may not accurately show transmitted colour. The level of opacity of the solid colours may vary. The light source is daylight (D65). The colours shown are as accurate as the printing process will allow – but we recommend that before placing an order for Perspex® acrylic sheet that you obtain a Perspex® sample.

Talk to us:
Telephone 0800 321 3085
sales@theplasticshop.co.uk

theplasticshop.co.uk @ gilbert curry industrial plastics
16 Bayton Road
Bayton Road Industrial Estate
Coventry, CV7 9EJ
England



theplasticshop.co.uk

at gilbert curry industrial plastics

telephone 0800 321 3085

000/e/fr/d/1ed/0606