## 150 PRISMACOLOR PREMIER COLOUR FAMILY CHART

|  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| PC938 <br> White | PC914 <br> Cream | PC1012 <br> Jasmine | PC940 <br> Sand | PC942 <br> Yellow Ochre | PC1034 <br> Goldenrod | PC1033 <br> Mineral <br> Orange | PC118 <br> Cadmium <br> Orange Hue | PC1032 <br> Pumpkin <br> Orange |


|  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| PC1011 <br> Deco Yellow | PC915 <br> Lemon <br> Yellow | PC916 <br> Canary <br> Yellow | PC917 <br> Sunburst <br> Yellow | PC1003 <br> Spanish <br> Orange | PC1002 <br> Yellowed <br> Orange | PC1001 <br> Salmon Pink | PC918 <br> Orange | PC921 <br> Pale <br> Vermillion | PC922 <br> Poppy Red |


|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| PC926 Carmine Red | PC122 $\substack{\text { Permanent } \\ \text { Red }}$ | PC923 <br> Scarlet Lake | PC924 <br> Crimson Red | $\begin{gathered} \text { PC925 } \\ \text { Crimson Lake } \end{gathered}$ | PC1013 <br> Deco Peach | PC928 <br> Blush Pink | $\begin{aligned} & \text { PC929 } \\ & \text { Pink } \end{aligned}$ | PC993 <br> Hot Pink | PC994 <br> Process Red | PC930 <br> Magenta | PC195 <br> Pomegranate | PC1030 <br> Raspberry | PC937 <br> Tuscan Red |


|  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| PC1014 <br> Deco Pink | PC1018 <br> Pink Rose | PC1019 <br> Rosy Beige | PC1017 <br> Clay Rose |  | PC927 <br> Light Peach | PC939 <br> Peach | PC1092 <br> Nectar | PC1031 <br> Henna | PC1029 <br> Mahogany <br> Red | | PC1095 |
| :---: |
| Black |
| Raspberry |




|  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { PC1058 } \\ \text { 90\% Warm } \\ \text { Grey } \end{gathered}$ | $\begin{gathered} \text { PC1056 } \\ \text { 70\% Warm } \\ \text { Grey } \end{gathered}$ | PC1054 <br> 50\% Warm Grey | $\begin{gathered} \text { PC1052 } \\ \text { 30\% Warm } \\ \text { Grey } \end{gathered}$ | $\begin{aligned} & \text { PC1051 } \\ & \text { 20\% Warm } \\ & \text { Grey } \end{aligned}$ | $\begin{aligned} & \text { PC1050 } \\ & \text { 10\% Warm } \\ & \text { Grey } \end{aligned}$ | $\begin{gathered} \text { PC1067 } \\ \text { 90\% Cool } \\ \text { Grey } \end{gathered}$ | $\begin{gathered} \hline \text { PC1065 } \\ 70 \% \text { Cool } \\ \text { Grey } \end{gathered}$ | $\begin{gathered} \text { PC1063 } \\ \text { 50\% Cool } \\ \text { Grey } \end{gathered}$ | $\begin{gathered} \hline \text { PC1061 } \\ 30 \% \text { Cool } \\ \text { Grey } \end{gathered}$ | $\begin{gathered} \hline \text { PC1060 } \\ 20 \% \text { Cool } \\ \text { Grey } \end{gathered}$ | $\begin{gathered} \hline \text { PC1059 } \\ \text { 10\% Cool } \\ \text { Grey } \end{gathered}$ | $\begin{gathered} \text { PC935 } \\ \text { Black } \end{gathered}$ |


|  |  |  |
| :---: | :---: | :---: |
| PC1028 <br> Bronze | PC949 <br> Silver | PC950 <br> Metallic <br> Gold |


|  |  |  |
| :---: | :---: | :---: |
| PC1035 <br> Neon Yellow | PC1036 <br> Neon Orange | PC1038 <br> Neon Pink |

