



Colour Chart

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Semiresistant Glass Colours "Serie W"

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Firing Range 540°-620° C

The Colour Chart shows an approximate impression of the basic colours for a first selection of colours. For exact reproduction of a colour tone it is absolutely necessary to test a sample under original conditions.

White F 9112/W Pantone white	Yellow F 3210/W Pantone 102C	Light Yellow F 3211/W Pant. YellowC	Cd-yellow F 3212/W Pant. 128C	Yellowish pink F 7190/W Pantone 150C	Pink F 7191/W Pant. 486 C
Orange F 7192/W Pant. 021C	Red F 7193/W Pant. 185C	Dark red F 7257/W Pant. 186C	Red F 7194/W Pant. 187 C	Green F 1317/W Pantone 362C	Green F 1315/W Pant. 348C
Green F 1318/W Pant. 356C	Blue green F 1316/W Pant. 323C	Blue green F 2481/W Pantone 315C	Blue F 2212/W Pant. 279C	Blue F 2477/W Pantone 285C	Royal blue F 2478/W Pantone 286C
Grey F 5152/W Pant. 417C	Black F 4112/W Pant. Black C	Yellow brown F 6136/W Pant. 153C	Dark brown F 6135/W Pant. 470C	Red brown F 6134/W Pantone 180C	Satin white F 9170/W Cool Grey 5

Lila F 7461/W Pant. 268C

Please Note:

The information in this leaflet is based on our current knowledge and experience. This description does not release the users from examinations and tests of their own because of uncountable possible influences, when using and applying the products in connection with every other material being involved in the production. It can not be deduced a legally obliged assurance for specific characteristics or for the aptitude of a definite usage purpose. The receiver of our products has to observe by his own responsibility probable protecting rights as well as existing laws, rules and regulations.

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