3 EASY STEPS TO COLOUR CONVERSIONS

When changing your client's hair colour from one brand to another, it's crucial to approach the process as if they were a new client. Begin by carefully examining their current hair colour and assessing the tones and depths present on their mid-lengths and ends. This initial step is essential for identifying the existing colour, and understanding the nuances needed to achieve the desired outcome with the new brand of colour products.

STEP 1 - INDENTIFY

Using a Wella shade selector identify the depth and tone of the existing colour.

STEP 2 - FORMULATE

Use this as your guide to formulating you client's new colour. Decide the depth and tone of the shade that best matches your client existing colour through re assessing the hair, not by the corresponding numbers in brands. i.e.

• Clients usual colour – 7GB = new colour choice – Koleston Perfect 7/37

You may find the depth is too light or too dark, or maybe the tonal character won't match.

• Clients usual colour 7GB = Koleston Perfect – 7/03

STEP 3 - REFRESH THE REST

To create a harmony between the new and old colour, we would recommend using a refreshing technique through the mid-lengths and ends. Although you may have chosen the correct depth and tone – the finish of the products may differ. i.e. glossier/shiner/multi-facetted.

Use the tools supplied to choose the perfect shade!











A depth 6 in one brand, may not appear the same depth in another. Don't assume they will be the same!



REFRESHING

Colour Refreshing

Soft Balance

After the development time of a root application, you can spray the remaining hair with water and emulsify the colour through the hair for a tonal refreshing:

5 - 10 mins

Intense Balance

Mix your target shade with 1.9% Welloxon in a 1:2 ratio and apply through lengths and ends:

10 - 15 mins

WELLA COLOUR WHEEL

The Wella Colour Model helps to better understand the tonal characteristics of each shade. The tonal shade composition and undertone (how warm or cool) reflects their position on the colour circle model. Where colouring requires the tonal shade to be softened or subdued, the colour circle provides a choice of tones to do this.

Toning

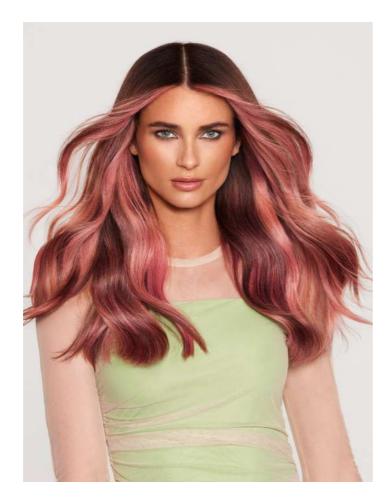
For pastel blonde results to enhance or correct unwanted tones. Mix chosen KP shade with 1.9% Welloxon in a 1:2 ratio. Apply to pre-shampooed, towel dried hair for:

5 - 15 mins

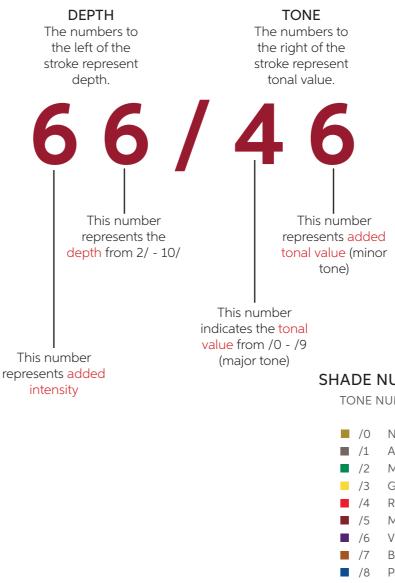
Glossing

A quick service to infuse soft tones and radiant shine. Mix -KP target shade + 1.9% Welloxon + Invigo Post Colour treatment in equal parts - 1:1:1. Apply on to pre shampooed towel dried hair for:

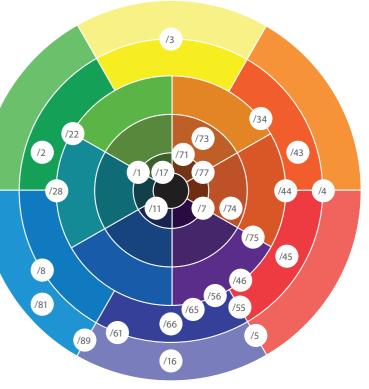
5 - 10 mins



WELLA NUMBERING SYSTEM







DEPTH NUMBERING SYSTEM

Dr	10/
	9/
	8/
NUMBERING SYSTEM	7/
Natural	6/
Ash (blue/green) Matt (green)	5/
Gold (yellow) Red (warm)	4/
Mahogany (red/violet) Violet (cool) Brown (red, yellow, blue)	3/
Pearl (blue) Cendre (blue/violet)	2/

/9



Lightest Blonde Very Light Blonde Light Blonde Medium Blonde Dark Blonde Light Brown Medium Brown Dark Brown Black





NATURAL SKIN complexions

	COOL	NEUTRAL	WARM
FAIR			
LIGHT			
MEDIUM			
TAN			
DEEP			

Colour SUITABILITY SELECTOR



For contrasting effect choose shades from the opposite side



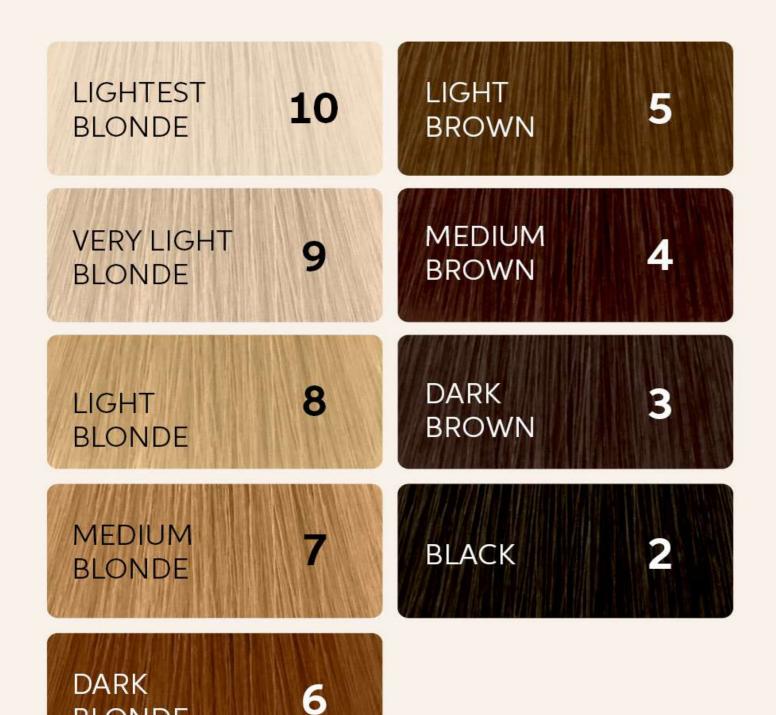


NATURAL HAIR Depths



percentage of natural grey hair





BLONDE







shade selector coppers & reds

neutral warm





shades selector brunettes cool neutral warm



LIGHT



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