

Wella color loreal conversion chart

wella color loreal conversion chart is an essential resource for hairstylists, colorists, and beauty enthusiasts who frequently work with both Wella and L'Oréal hair color products. Understanding how to accurately convert shades between these two popular brands ensures consistent results, minimizes errors, and helps maintain client satisfaction. Whether you're transitioning from Wella to L'Oréal or vice versa, having a reliable conversion chart can streamline your process, save time, and enhance your professional expertise. This guide delves into the details of the Wella Color L'Oréal conversion chart, explaining its importance, how to use it effectively, and tips for achieving perfect hair color matches.

Understanding the Importance of a Conversion Chart

What is a Conversion Chart? A conversion chart is a comprehensive guide that maps equivalent or similar hair color shades between different brands. Because each company develops its own unique formulations, naming conventions, and shade systems, direct comparisons are not always straightforward. The conversion chart bridges this gap, providing a reference for professionals to select the correct shade when switching brands.

Why Use a Wella Color L'Oréal Conversion Chart? Using a conversion chart helps to:

- Ensure color consistency across brands, especially when color formulas are unavailable or discontinued.
- Save time by quickly identifying equivalent shades without trial and error.
- Reduce the risk of undesirable results caused by incorrect shade matching.
- Facilitate smoother client consultations and expectations management.
- Increase professional credibility by demonstrating expertise in color matching.

Overview of Wella and L'Oréal Hair Color Systems

Wella Color System Wella offers a broad spectrum of hair color lines, including:

- Wella Koleston Perfect: Known for vibrant, long-lasting shades with a focus on professional use.
- Wella Color Touch: Demi-permanent colors designed for glossing and toning.
- Wella Blondor: Highlighting and bleaching products.

Wella shades are often identified by a number and letter system, such as 7/16 (Dark Blonde, Ash).

L'Oréal Hair Color System L'Oréal's professional hair color portfolio includes:

- L'Oréal Professionnel Majirel: Permanent hair color with a wide shade range.
- L'Oréal Professionnel INOA: Ammonia-free, ammonia-free conditioning permanent color.
- L'Oréal Professionnel Dia Light: Demi-permanent shades for toning and glossing.

L'Oréal shades often use a numbering system, such as 7.43 (Dark Blonde, Copper Blonde).

Differences in Shade Nomenclature

While both brands utilize numeric and descriptive naming, the shade tones may not directly correspond. For example: Wella 8/1 (Light Blonde, Natural Ash) may not be an exact match to L'Oréal 8.1. Some shades may have unique undertones or formulations that influence the final result. Thus, a reliable conversion chart helps to navigate these differences effectively.

How to Use the Wella Color L'Oréal Conversion Chart

Step-by-Step Guide

- Identify the Wella Shade:** Determine the exact Wella shade code, including tone and level (e.g., 7/1 for Light Blonde Ash).
- Consult the Conversion Chart:** Locate the Wella shade on the chart and find the corresponding L'Oréal shade(s).
- Note Undertones and Level:** Ensure that the L'Oréal shade matches the tone (ash, gold, copper) and level (light, medium, dark) of the original Wella shade.
- Adjust Formulation if Necessary:** Depending on the client's hair condition and desired result, consider mixing shades or adjusting developers.
- Perform a Test Strand:** Always test the selected shade on a small section to

verify the match before full application. Tips for Accurate Conversion

Understand Undertones: Pay close attention to undertones (ash, warm, neutral) as they significantly impact the final appearance.

Use Professional Judgment: Some shades may not have an exact match; select the closest alternative and customize if necessary.

Document Your Findings: Keep notes on successful conversions for future reference.

Stay Updated: Brands frequently update shades and formulations; always use the latest version of the conversion chart.

Common Wella to L'Oréal Shade Conversions

Wella Shade	Equivalent L'Oréal Shade
Light Blonde Shades	
8/1 (Light Blonde, Ash)	8.1 (Light Blonde Ash)
7/16 (Dark Blonde, Ash Blonde)	7.1 (Dark Blonde Ash)
9/0 (Very Light Blonde, Natural)	9.0 (Very Light Blonde Natural)
Medium Blonde Shades	
6/3 (Dark Blonde, Gold Blonde)	6.3 (Dark Blonde Gold Blonde)
7/0 (Light Blonde, Natural)	7.0 (Light Blonde Natural)
8/3 (Very Light Blonde, Gold Ash)	8.3 (Very Light Blonde Gold Ash)
Dark Blonde and Brunette Shades	
5/1 (Light Brown, Ash)	5.1 (Light Brown Ash)
4/6 (Brown, Red Copper)	4.66 (Dark Brown Copper)
3/0 (Dark Brown, Natural)	3.0 (Dark Brown Natural)

Limitations and Considerations in Using the Conversion Chart

Color Variability No conversion chart can account for all factors influencing hair color, such as:

- Initial hair condition and previous color treatments.
- Porosity and texture of the hair.
- Application technique and developer strength.

Therefore, results may vary, and professional judgment is crucial.

Formulation Adjustments Sometimes, a direct conversion may not produce the desired outcome. Adjustments might include:

- Changing developer volume for lighter or darker results.
- Adding toners or glosses to refine undertones.
- Mixing shades for a custom color match.

Brand Differences and Formulation Variations While shades may seem similar, formulations differ: Wella and L'Oréal use different base components, affecting how shades develop. Undertones and fade patterns may differ over time. Understanding these differences is essential for achieving optimal results.

Additional Resources and Tools

Digital Conversion Tools Many online tools and apps are available that provide color conversion assistance, often based on updated databases and user feedback.

Professional Training Continuing education courses on color theory, brand-specific training, and color matching can enhance your proficiency in using conversion charts effectively.

Sample Kits and Swatches Having physical shade swatches from both Wella and L'Oréal can aid in visual comparisons and better understanding of undertones and levels.

Conclusion Mastering the use of a wella color loreal conversion chart is a valuable skill for any professional involved in hair

Wella Color Loreal Conversion Chart: An Expert Guide to Color Compatibility and Mixing

When it comes to professional hair coloring, understanding color compatibility is paramount. Whether you're a seasoned stylist or a DIY enthusiast, navigating the myriad of brands, shades, and formulations can be daunting. Among the most popular brands in the industry are Wella and L'Oréal, each offering a vast array of products designed to deliver vibrant, long-lasting results. However, color matching and conversion between these brands isn't always straightforward. This is where a comprehensive Wella Color Loreal Conversion Chart becomes an invaluable resource, helping professionals and enthusiasts alike to achieve consistent results while minimizing mistakes. In this

article, we'll explore the importance of color conversion charts, delve into how Wella and L'Oréal products compare, and provide practical tips for successful color matching and conversion. Whether you're switching brands, performing color corrections, or expanding your color palette, understanding these conversions can elevate your work and boost client satisfaction.

Understanding the Need for a Wella Color Loreal Conversion Chart

Why Do Color Conversions Matter? Color conversion charts serve as essential tools for colorists who work with multiple brands or are considering switching from one product line to another. The reason is simple: different brands formulate their shades differently, and the same shade number or description may not produce identical results across brands. For example, a Wella 7/1 (Blonde Ash Gold) may not match an L'Oréal 7.1 (Light Ash Blonde Gold) precisely due to differences in pigment formulations, developer strengths, and underlying base shades. Without proper conversion, you risk ending up with unintended results—such as unwanted warmth, dullness, or uneven tone.

Key reasons to use a conversion chart include:

- Achieving consistent results across different brands
- Simplifying color formulation and mixing
- Avoiding costly and time-consuming corrections
- Enhancing client satisfaction with predictable outcomes
- Streamlining the color application process

Overview of Wella and L'Oréal Hair Color Lines

Before diving into specific conversions, it's crucial to understand the product ranges offered by Wella and L'Oréal, as well as their unique formulations.

Wella Color Line

Wella offers several professional color lines, with the most prominent being:

- Wella Koleston Perfect:** Known for rich, vibrant shades with excellent gray coverage and durability. It uses a proprietary color system with a vast palette.
- Wella Color Touch:** A demi-permanent line suitable for glossing, toning, and subtle color enhancements.
- Wella Blondor:** A high-performance lightening powder used for bleaching and lifting.

Wella's key features:

- A broad spectrum of shades, including naturals, ash, gold, copper, and fashion tones
- Well-balanced developer options (e.g., 6%, 9%, 12%) for various lift levels
- Known for precision and consistent results

L'Oréal Professionnel Color Line

L'Oréal's professional color offerings include:

- L'Oréal Majirel:** A permanent cream hair color offering intense pigmentation, excellent coverage, and a wide shade selection.
- L'Oréal INOA:** An ammonia-free, oil-based permanent hair color with a focus on gentleness and shine.
- L'Oréal Dia Light:** Demi-permanent colors ideal for toning and glossing.

L'Oréal's key features:

- Strong, vibrant pigments designed for high lift and coverage
- Extensive shade ranges, including natural and fashion tones
- Advanced formulations for longevity and shine

Deciphering the Wella Color Loreal Conversion Chart

A typical Wella Color Loreal Conversion Chart aligns shades from Wella's line to comparable shades in L'Oréal's. These charts are often compiled through extensive testing, color matching, and industry experience.

What does a conversion chart include?

- Shade number or name equivalents
- Description of color tone (ash, gold, copper, etc.)
- Notes on underlying tones and coverage
- Recommendations for mixing ratios, developers, or toners when switching brands

While each chart can vary slightly depending on the source, most comprehensive charts aim to provide clear guidance for:

- Matching natural shades
- Replicating fashion or vibrant shades
- Converting toning shades
- Adjusting lift and tone when switching brands

Popular Wella and L'Oréal Shade Conversions

Below are some common conversions that professionals frequently reference. Remember, these are starting points; always perform a strand test before full application.

Natural and Neutral Shades

Wella Shade	L'Oréal Equivalent	Notes
Wella 7/1 (Blonde Ash Gold)	L'Oréal 7.1	

(Light Ash Blonde Gold) | Both ash shades with gold undertones, ideal for cool blondes || Wella 6/1 (Dark Blonde Ash Gold) | L'Oréal 6.1 (Dark Ash Blonde) | For darker, cooler blondes with minimal warmth || Wella 8/1 (Very Light Blonde Ash Gold) | L'Oréal 8.1 (Light Ash Blonde) | Bright, cool blond shades |Gold and Warm Tones| Wella Shade | L'Oréal Equivalent | Notes ||-----|-----|-----|| Wella 8/3 (Very Light Blonde Gold) | L'Oréal 8.3 (Light Gold Blonde) | For warm, luminous blondes || Wella 7/4 (Blonde Gold Copper) | L'Oréal 7.4 (Light Copper Gold) | Rich, warm copper-gold shades |Vibrant and Fashion Shades| Wella Shade | L'Oréal Equivalent | Notes ||-----|-----|-----|| Wella 8/81 (Very Light Blonde Pearl) | L'Oréal 8.81 (Light Pearl Blonde) | Icy, pearl-like tones || Wella 6/38 (Dark Blonde Red Copper) | L'Oréal 6.38 (Dark Copper Red) | Deep, warm red-copper shades |Mixing and Formulation Tips When ConvertingSwitching between Wella and L'Oréal requires understanding their underlying formulations and adjusting your mixes accordingly.Key tips include:Match Developer Strengths: Both brands offer different developer options. For example, Wella's 6% (20 volume) developer is roughly equivalent to L'Oréal's 20 volume developer. Confirm compatibility based on the desired lift.Adjust Pigment Ratios: Wella's shades tend to be more balanced, while L'Oréal's may have more intense pigments. You may need to dilute or intensify shades to match desired results.Consider Underlying Tones: Some shades may require additional toning or base adjustments to account for baseline hair color or existing tones.Perform Strand Tests: Always test on a small section before full application to verify color outcome.Use Toners for Refinement: If shades don't match perfectly, toners can help fine-tune the final result.Practical Application ExamplesExample 1: Transitioning a client from Wella Blonde Ash Gold to L'Oréal Light Ash Blonde GoldStart with a strand test using L'Oréal 7.1 mixed with 20 volume developer.Adjust the mixing ratio if necessary?perhaps adding a small amount of a neutral or ash toner to match the Wella shade.Observe the tone after processing; make adjustments for warmth or coolness accordingly.Example 2: Achieving a vibrant copper look using Wella and L'OréalUse Wella 7/4 as a base, mixed with 20 volume developer.Convert to L'Oréal equivalent, such as 7.4, and consider adding a small amount of red or copper toner to enhance vibrancy.Keep in mind the base hair color and lift level to ensure proper color deposit.Limitations and ConsiderationsWhile a conversion chart is a valuable tool, it's essential to recognize its limitations:Variability in Hair Condition: Porosity, previous color treatments, and hair health can influence results.Differences in Pigment Intensity: Even with conversion, shades may appear different due to formulation differences.Brand-Specific Features: Some brands offer unique properties (e.g., ammonia-free, conditioning agents) that influence color behavior.Environmental Factors: Lighting conditions and hair base color can alter perceived shades.Conclusion: Mastering Color Conversion for Consistent, Predictable ResultsA well-designed Wella Color Loreal Conversion Chart is an essential asset for any professional colorist. It simplifies complex color relationships, streamlines formulation processes, and helps ensure predictable results across different product lines. Remember, while charts provide a solid starting point, hands-on testing, experience, and understanding hair's unique characteristics are key to mastering color conversion.By integrating these tools and tips into your practice, you can confidently switch between brands, create customized shades, and deliver stunning, consistent hair color results that keep clients coming back. Whether you're adjusting a subtle toner or crafting a

bold fashion look, a thorough understanding of color compatibility is your secret weapon in achieving perfection. Embrace the power of knowledge and precision? your clients will notice

QuestionAnswer

What is the purpose of the Wella Color Loreal conversion chart?

The Wella Color Loreal conversion chart helps hair professionals accurately match and convert hair color formulas between Wella and Loreal products, ensuring consistent results across different brands.

How do I use the Wella to Loreal color conversion chart?

To use the chart, locate your current Wella shade and its formula, then find the corresponding Loreal shade and formula listed next to it to achieve a similar color result with Loreal products.

Can I use the Wella Color Loreal conversion chart for all hair types?

The chart provides general conversions, but for optimal results, consider hair type, condition, and existing color. Consulting a professional is recommended for complex color corrections.

Are there any differences in formulation when converting between Wella and Loreal?

Yes, since Wella and Loreal use different formulations and dye technologies, slight variations in tone and longevity may occur. Adjustments might be necessary for perfect results.

Is the Wella Color Loreal conversion chart suitable for professional salon use?

Absolutely, the chart is designed primarily for professionals to ensure accurate color matching and seamless brand conversions during salon services.

Where can I find the latest version of the Wella Color Loreal conversion chart?

The latest conversion chart can typically be found on official Wella and Loreal professional websites, or by consulting with your product supplier or distributor.

Related keywords: Wella color chart, Loreal hair color chart, hair color conversion guide, Wella to

Loreal color match, professional hair color chart, Wella hair dye guide, Loreal color selector, hair color comparison chart, Wella Loreal color mapping, hair dye conversion tools

Wella to schwarzkopf hair color conversion chart

wella to schwarzkopf hair color conversion chart: A Comprehensive Guide for Hair Color Enthusiasts and Professionals

When it comes to hair coloring, choosing the right shade and brand can significantly impact the final look. Many salons and DIY enthusiasts often switch between popular brands like Wella and Schwarzkopf, two industry leaders renowned for their high-quality hair color products. However, since each brand uses different numbering systems and shade categories, having a reliable wella to schwarzkopf hair color conversion chart becomes essential. This guide is designed to help you navigate the color conversions smoothly, ensuring you achieve consistent results whether you're a professional stylist or a dedicated DIYer.

Understanding the Basics of Wella and Schwarzkopf Hair Color Systems

Before diving into the conversion chart, it's important to grasp how each brand categorizes and labels their hair colors.

Wella Hair Color System

Wella primarily uses a numbering system combined with letters to denote shades. For example, 6N or 8A. The numbers indicate the level of lightness or darkness, with 1 being the darkest (black) and 10 the lightest (blonde). The letters indicate the tone: N (Natural), A (Ash), G (Gold), B (Beige), and so on. Wella also offers various series like Koleston Perfect, Color Touch, and Welloxon, each with subtle differences in formulation.

Schwarzkopf Hair Color System

Schwarzkopf uses a combination of a number and a letter to describe shades, similar to Wella but with different numbering conventions. The shade numbering generally runs from 1 (black) to 12 (lightest blonde), depending on the series. The letters also denote tone: N (Natural), AS (Ash), G (Gold), etc. Schwarzkopf's color lines include Igora Royal, and the system varies slightly across product ranges.

Why a Wella to Schwarzkopf Hair Color Conversion Chart Is Essential

Ensures consistent results when switching brands for coloring or touch-ups. Helps colorists match shades accurately for clients transitioning between brands. Reduces the risk of unwanted undertones or uneven color results. Makes it easier for professionals to maintain a client's desired shade during color corrections or retouches.

The Wella to Schwarzkopf Hair Color Conversion Chart

Below is a detailed conversion chart that maps common shades from Wella to Schwarzkopf, focusing on their most popular lines like Wella Koleston Perfect and Schwarzkopf Igora Royal.

Dark Shades (Black to Dark Brown)

Wella 1N (Black Natural) ? Schwarzkopf 1.0 (Black)

Wella 2N (Dark Brown Natural) ? Schwarzkopf 2.0 (Dark Brown)

Wella 3N (Medium Brown Natural) ? Schwarzkopf 3.0 (Brown)

Wella 4N (Light Brown Natural) ? Schwarzkopf 4.0 (Light Brown)

Medium Blonde Shades

Wella 6N (Dark Blonde Natural) ? Schwarzkopf 6.0 (Dark Blonde)

Wella 7N (Blonde Natural) ? Schwarzkopf 7.0 (Blonde)

Wella 8N (Light Blonde Natural) ? Schwarzkopf 8.0 (Light Blonde)

Light Blonde and Platinum Shades

Wella 9A (Very Light Blonde Ash) ? Schwarzkopf 9.1 (Very Light Blonde Ash)

Wella 10N (Extra Light Blonde Natural) ? Schwarzkopf 10.0 (Extra Light Blonde)

Wella 10A (Extra Light Blonde Ash) ? Schwarzkopf 10.1 (Extra Light Blonde Ash)

Specialty and Tone Shades

Wella 8G (Light Blonde Gold) ?

Schwarzkopf 8.3 (Light Blonde Gold)Wella 7G (Blonde Gold) ? Schwarzkopf 7.3 (Blonde Gold)Wella 6A (Dark Blonde Ash) ? Schwarzkopf 6.1 (Dark Blonde Ash)Important Tips for Accurate Color Conversion1. Consider the Series and FormulationDifferent product lines within each brand (e.g., Wella Koleston Perfect vs. Wella Color Touch) may have slight variations in shade results. Always check the specific series? shade chart for more precise matching.2. Take Note of UndertonesWhile the numbers give a good indication of lightness/darkness, undertones can vary. When converting shades, pay close attention to tone designations like G (Gold), A (Ash), or B (Beige) to ensure consistency.3. Perform a Strand TestBefore committing to a full application, always do a strand test to observe how the color develops and verify the accuracy of the conversion.4. Adjust for Porosity and Hair ConditionHair porosity and previous color treatments can influence how shades appear. Adjust your developer strength or processing time accordingly.Conclusion: Mastering the Art of Hair Color ConversionHaving a reliable wella to schwarzkopf hair color conversion chart is a valuable tool for both professionals and enthusiasts. It helps ensure that when switching brands, the shades remain consistent, and the final look aligns with your or your client's expectations. Remember, while charts provide a solid foundation, individual hair characteristics and application techniques play a crucial role in achieving perfect results.Keep this guide handy as a reference during your coloring projects, and always pair it with thorough testing and understanding of the products involved. Whether you're maintaining a beautiful blonde, deepening a rich brunette, or experimenting with trendy shades, mastering color conversions will elevate your hair coloring skills to professional levels.

Wella to Schwarzkopf Hair Color Conversion Chart: Your Ultimate Guide for Accurate Color TransitionWhen it comes to professional hair coloring, understanding how different brands' shades correspond to each other is crucial for achieving consistent results. For stylists and color enthusiasts alike, the Wella to Schwarzkopf hair color conversion chart serves as an essential tool, enabling seamless color transitions from one brand to another. This comprehensive guide delves into the nuances of these conversions, helping you navigate the complex landscape of hair color matching with confidence and precision.Understanding the Importance of Hair Color Conversion ChartsBefore exploring specifics, it's vital to grasp why color conversion charts are indispensable in professional and personal hair coloring:Consistency in Results: Ensures that the shade you desire remains true when switching brands or formulas.Time and Cost Efficiency: Prevents trial-and-error, saving time and reducing waste.Color Safety: Minimizes the risk of unexpected results or adverse reactions by selecting appropriate shades.Client Satisfaction: Helps maintain client trust by providing predictable, reliable outcomes.Differences Between Wella and Schwarzkopf Hair ColorsTo appreciate the conversion process, understanding the fundamental differences between Wella and Schwarzkopf hair color lines is helpful:Brand Philosophy and Formulation:Wella: Known for its extensive range of vibrant shades, conditioning agents, and innovative formulations like Koleston Perfect and Illumina.Schwarzkopf: Offers a broad spectrum of shades with a focus on natural-looking colors, using formulations like Igora Royal and Essential Color.Color Families and Tone Ranges:Both

brands categorize shades into families (blondes, brunettes, reds, etc.) but with different naming conventions and tone intensities. Schwarzkopf often emphasizes natural, subtle tones, while Wella tends to push more vibrant or intense options.

Developer Compatibility: Both brands use similar developer strengths (10, 20, 30, 40 volume), but their formulas may behave differently depending on the brand's chemistry.

How to Use the Wella to Schwarzkopf Hair Color Conversion Chart

Using the conversion chart effectively involves understanding several key principles:

- Identify the Wella Shade You Currently Use**
Note the shade number and tone: For example, Wella 10A (Light Ash Blonde).
- Determine the level and tone:** Levels 1 (black) to 10 (lightest blonde), with tone indicators (A for ash, G for gold, R for red, etc.).
- Find the Corresponding Schwarzkopf Shade**
Locate the equivalent shade: Use the conversion chart to identify the closest Schwarzkopf shade number and tone.
- Consider tone differences:** Sometimes, a direct conversion may not perfectly match, especially with subtle tones like ash or neutral.
- Adjust Formulation as Needed**
Level adjustments: If the shades differ slightly in level, modify the formula accordingly.
Tone adjustments: Incorporate toning or blending to achieve the desired undertone.
- Conduct Strand Tests**
Always perform strand tests before full application to verify the outcome.

Common Conversion Examples and Their Significance

Here we explore typical conversions to clarify how shades correspond:

Blonde Shades

Wella Level & Tone	Schwarzkopf Equivalent	Notes
10A (Light Ash Blonde)	10A (Light Ash Blonde)	Both brands offer similar ash tones, ideal for cool blondes.
9G (Very Light Gold Blonde)	9.3 or 9.34	Slight variation; adjust developer or toner if needed.
8N (Light Natural Blonde)	8.0 or 8N	Natural tones are usually closely matched.

Brunette Shades

Wella Level & Tone	Schwarzkopf Equivalent	Notes
5A (Light Ash Brown)	4G (Medium Gold Brown)	For cool brunettes. Gold tones may require toning post-coloring.
3N (Dark Natural Brown)	3.0 or 3N	Deep, natural shades align closely.

Red Shades

Wella Level & Tone	Schwarzkopf Equivalent	Notes
7R (Medium Red Blonde)	7.45 or 7.5R	Red shades vary; testing recommended.
6.66 (Dark Copper Blonde)	6.45 or 6.66	Copper tones need precise matching to avoid over-bleeding.

Special Tones & Vibrants

Bright or unusual shades (violet, pastel, etc.) often require custom mixing or toning, as brand shades may not directly correspond.

Key Considerations When Converting Shades

While the conversion chart is a valuable tool, several factors influence the accuracy and success of the color transition:

- Underlying Pigment and Existing Hair Color**
The pre-existing hair color impacts how the new shade appears; darker or more pigmented hair may require pre-lightening or different formulations.
- Porosity and Condition of Hair**
Porous hair absorbs color differently, affecting shade results. Damaged or processed hair may also shift the final tone.
- Developer Strength and Processing Time**
Matching developer strengths and timing ensures predictable outcomes. Adjustments may be necessary when switching brands due to formulation differences.
- Formulation Techniques**
Consider whether to use single-process coloring, highlights, or toning to achieve the desired look. Sometimes, a hybrid approach is necessary when shades do not exactly match.
- Personal and Client Preferences**
Always confirm the desired tone (cool, warm, neutral) with the client. Use toners or glosses post-coloring to

refine the shade further.

Limitations and Pitfalls of the Conversion Chart

Despite its usefulness, the conversion chart has certain limitations:

- Brand-Specific Formulations:** Some shades are unique to each brand; direct matches may not exist.
- Subjectivity in Shade Perception:** The appearance of shades can vary under different lighting conditions.
- Color Fade and Longevity:** Shades may fade differently based on formulation, hair condition, and aftercare.
- Environmental Factors:** Water quality, shampoo, and styling products influence final results.

Practical Tips for Successful Conversion

Always perform a strand test before full application. Use the chart as a guide, not an absolute rule. Be prepared to adjust formulas. Document the shades used and outcomes for future reference. Stay updated with brand shade charts as they may change with new formulations. Educate clients about the potential differences in shades when switching brands.

Conclusion: Mastering Hair Color Conversion for Flawless Results

The Wella to Schwarzkopf hair color conversion chart is a vital resource for salon professionals aiming for consistent, predictable color outcomes when switching between brands. By understanding the nuances of shade matching, considering underlying hair conditions, and employing strategic formulation techniques, stylists can navigate conversions with confidence. Remember, while the chart provides a solid foundation, successful color results also depend on experience, observation, and a keen eye for detail. Combining these elements ensures clients leave satisfied with their beautifully transformed hair, regardless of the brand used. Empower your coloring craft ? master the art of color conversion and elevate your salon?s professionalism today!

QuestionAnswer

What is the purpose of the Wella to Schwarzkopf hair color conversion chart?

The conversion chart helps hairstylists and customers accurately match and convert hair color shades between Wella and Schwarzkopf brands for consistent results.

How do I use the Wella to Schwarzkopf hair color conversion chart?

Identify the Wella hair color shade you have, then locate the corresponding shade on the chart to find the equivalent Schwarzkopf color, ensuring a precise color match during coloring or touch-up processes.

Are Wella and Schwarzkopf hair colors interchangeable using the conversion chart?

While the chart provides close matches, it's recommended to perform a strand test first, as formulations and undertones may vary slightly between brands.

Where can I find the latest Wella to Schwarzkopf hair color conversion chart?

The latest conversion charts are available on official brand websites, professional hairdressing resources, or through authorized salon distributors.

Can I rely solely on the conversion chart for coloring decisions?

The chart is a helpful guide, but for optimal results, consider consulting a professional stylist, especially for complex color transformations or custom shades.

Related keywords: Wella to Schwarzkopf, hair color conversion, hair dye chart, color matching guide, hair color equivalent, Schwarzkopf hair shades, Wella hair tones, hair color comparison, dye color mapping, salon color conversion

Professional hair color conversion chart

Professional hair color conversion chart is an essential tool for hair professionals, colorists, and salon owners who aim to achieve precise, consistent, and predictable results across different brands and formulations. Whether transitioning from one color line to another or customizing shades for clients, understanding how to convert colors accurately is vital for maintaining quality and client satisfaction. This comprehensive guide explores everything you need to know about professional hair color conversion charts, their importance, how to use them effectively, and tips to optimize your color services.

What is a Professional Hair Color Conversion Chart? A professional hair color conversion chart is a visual or tabular reference that helps hair stylists and colorists translate shades from one brand or line to another. Since each brand formulates its color palette differently, the same shade labeled as "light blonde" or "copper" may vary significantly across brands. The conversion chart bridges this gap by providing equivalent or comparable shades, enabling professionals to:

- Maintain consistency when switching brands
- Replicate desired shades accurately
- Save time by avoiding trial-and-error
- Improve communication with clients about expected results

Why Use a Hair Color Conversion Chart? Using a hair color conversion chart offers several benefits that enhance the overall quality and efficiency of hair coloring services:

- Ensures Color Consistency** Maintaining uniformity across different products prevents unexpected results, especially when working with multiple brands or transitioning between lines.
- Saves Time and Resources** Accurate conversions reduce the need for repeated applications or corrections, saving both time and product costs.
- Enhances Client Satisfaction** Predictable results lead to happier clients and build trust in your expertise.
- Facilitates Professional Development** Understanding color conversions deepens knowledge of different formulations and brand-specific nuances.

Key Elements of a Professional Hair Color Conversion Chart A comprehensive conversion chart includes several critical components:

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Shade Categories Breakdown by color families such as blondes, brunettes, reds, and specialty shades.

2. Color Levels Numerical or descriptive indicators of depth, typically ranging from 1 (black) to 10 (lightest blonde).

3. Underlying Tones or Pigments Indicates warm, cool, or neutral undertones, aiding in matching shades accurately.

4. Brand-Specific Codes Each shade's label or number in the respective brand's system.

5. Conversion Equivalents Clear mappings between shades in different brands or lines.

6. Formulation Tips Guidance on mixing ratios or developer levels to achieve desired shades.

How to Use a Professional Hair Color Conversion Chart Effectively Using the conversion chart correctly ensures optimal results. Follow these steps:

Step 1: Identify the Original Shade Determine the client's current hair color, including the shade level and tone, or the shade you wish to replicate.

Step 2: Locate the Shade on the Chart Find the corresponding shade in your current brand and note its code, level, and undertone.

Step 3: Find the Equivalent Shade in the Target Brand Use the conversion chart to locate the closest matching shade in the new brand or formulation.

Step 4: Consider Underlying Tones and Formulation Details Pay attention to undertones and formulation notes to ensure the final result matches expectations.

Step 5: Adjust with Formulation Techniques Make necessary adjustments, such as modifying developer volume, adding toners, or blending shades, for perfect accuracy.

Step 6: Perform a Strand Test Always conduct a strand test to verify color match before full application.

Popular Hair Color Brands and Their Conversion Systems Different brands have unique systems, but many offer their own conversion charts or compatibility guides. Here are some of the most widely used:

1. **Wella Professionals** Wella's shades are organized into levels and undertones, with detailed charts to convert with other brands like L'Oréal and Schwarzkopf.
2. **L'Oréal Professionnel** L'Oréal offers color charts that include both permanent and demi-permanent shades, with clear conversion references.
3. **Schwarzkopf Professional** Their color line includes a robust conversion guide to help match shades within their portfolio and with other brands.
4. **Redken** Redken's color system emphasizes levels and tones, providing conversion options mainly within their product lines.
5. **Goldwell** Goldwell offers detailed shade charts and conversion tables, especially useful for multi-brand salons.

Tips for Accurate Hair Color Conversion Achieving precise results hinges on understanding the nuances of color conversion. Here are key tips:

- Always verify undertones: Warm or cool undertones can dramatically alter the final look.
- Understand the underlying pigment: Some shades contain residual pigments that influence how they develop on hair.
- Use strand tests: Confirm the conversion results before proceeding with full application.
- Adjust developer strength: Different shades and brands may require specific developer levels for optimal lift or deposit.
- Keep updated with brand charts: Color formulas and conversions can change; always use the latest charts.

Common Challenges in Hair Color Conversion and How to Overcome Them While conversion charts are invaluable, several challenges can arise:

1. **Variability in Hair Porosity and Condition** Porous or damaged hair can absorb color differently, affecting the final shade. **Solution:** Perform strand tests and adjust processing times accordingly.
2. **Differences in Formulation Bases** Some brands use different pigment carriers or base formulations, leading to subtle variations. **Solution:** Understand each brand's formulation principles and modify formulations as needed.
3. **Inaccurate Shade Identification** Misidentifying the starting shade can lead to mismatched results. **Solution:** Use proper lighting and consult with clients about their current color.
4. **Limited Conversion Data** Not all shades have direct equivalents. **Solution:** Use

the closest match and customize with toners or glosses. Conclusion: Mastering Hair Color Conversion for Professional Success A professional hair color conversion chart is more than just a reference tool; it's a vital component of a professional colorist's toolkit. Mastering its use ensures that you consistently deliver high-quality, predictable results that meet your clients' expectations. By understanding the intricacies of different brands, paying close attention to undertones, and conducting proper tests, you can confidently navigate color conversions. Staying updated with brand charts and continuously refining your skills will keep your salon ahead in a competitive industry, enhance your reputation, and foster long-term client relationships. Investing time in understanding and utilizing a professional hair color conversion chart ultimately elevates your craft, allowing you to provide personalized, accurate, and beautiful hair color solutions every time.

Professional Hair Color Conversion Chart: Your Ultimate Guide to Accurate Hair Color Transformation In the world of professional hair coloring, precision and consistency are paramount. A reliable professional hair color conversion chart serves as the backbone for stylists and colorists, enabling them to achieve predictable results and maintain quality across different brands and formulations. Whether you're a seasoned expert or an aspiring stylist, understanding how to navigate these charts is essential for delivering client satisfaction and building credibility in your craft. This comprehensive guide will explore every facet of hair color conversion charts, their significance, how to interpret them accurately, and practical tips for integrating them into your daily work.

What Is a Professional Hair Color Conversion Chart? A professional hair color conversion chart is a visual or tabular tool that translates hair color formulations from one brand's palette to another. It helps colorists determine equivalent shades when switching products, adjusting formulations, or troubleshooting color results. Because different brands often have unique formulations, dye bases, and tone systems, direct comparisons aren't always straightforward. These charts bridge that gap, ensuring consistency and precision.

Key Components of a Hair Color Conversion Chart:

- Base Level Equivalents: Comparing lightness/darkness levels across brands.
- Tone Matches: Identifying similar undertones like ash, gold, copper, or neutral.
- Formulation Ratios: Recommendations on mixing ratios for comparable shades.
- Processing Guidelines: Adjustments needed when switching brands or shades.

The Importance of a Hair Color Conversion Chart in Professional Practice Using a conversion chart isn't just about convenience; it's about:

- Achieving Consistent Results: Ensures clients receive the same desired shade regardless of brand changes.
- Saving Time: Reduces trial-and-error, speeding up the coloring process.
- Cost Efficiency: Prevents waste of products by selecting the correct shades initially.
- Maintaining Brand Standards: Helps uphold the integrity of a salon's color service by accurately replicating shades.
- Client Satisfaction: Delivers predictable outcomes, leading to trust and repeat business.
- Troubleshooting: Aids in correcting or adjusting colors when results are off-target.

How to Read and Interpret a Hair Color Conversion Chart Understanding how to read a conversion chart is critical for accurate application. Here's a step-by-step breakdown:

1. Identify the Original Shade Begin by pinpointing the current or intended shade in the original brand. This could be a level (ranging from 1 for black to 10 for very light blonde)

and a tone (ash, natural, gold, copper, etc.).

2. Locate the Equivalent LevelFind the corresponding lightness/darkness level in the target brand's scale. Sometimes, the levels are directly comparable; other times, slight adjustments are necessary.
3. Match the ToneCompare undertones. For example, if your client's hair is a Level 7 Ash Blonde in Brand A, find the closest Level 7 Ash Blonde in Brand B.
4. Note the Formulation RatiosSome charts provide specific mixing instructions, such as "Use 1 part 7A (ash) to 1 part 8N (natural)" when switching brands.
5. Adjust for Brand CharacteristicsDifferent brands may have varying dye bases, so additional adjustments might be required based on the chart's notes.

Types of Hair Color Conversion Charts

Different charts serve specific purposes and vary in complexity:

1. Brand-to-Brand Conversion ChartsThese compare shades across different brands, such as Wella to L'Oréal or Schwarzkopf to Redken.
2. Level and Tone ChartsFocus on matching levels and undertones, often used when clients want a specific shade but the original color isn't available.
3. Formulation GuidesProvide detailed mixing ratios, developer percentages, and processing times for achieving specific shades.
4. Custom Conversion ChartsCreated by salons or individual stylists based on their experience with brands, tailored to their unique product lines.

Criteria for Choosing a Reliable Hair Color Conversion Chart

Not all charts are created equal. When selecting a conversion chart, consider:

- Brand Compatibility:** Ensure the chart covers the brands you frequently work with.
- Up-to-Date Information:** Use charts updated with current formulations and shades.
- Accuracy and Detail:** Look for charts that include detailed notes on undertones, base formulations, and special considerations.
- User Reviews and Recommendations:** Seek feedback from fellow professionals regarding the reliability of the chart.
- Visual Clarity:** A well-organized chart with clear labels facilitates quick reference during appointments.

Practical Applications of Hair Color Conversion Charts

1. Switching Brands Mid-Color ServiceIf a product runs out or a client requests a different brand, a conversion chart helps replicate the original shade accurately.
2. Custom Color FormulationCombine shades from different brands to achieve a bespoke hue, using the chart to predict how they will interact.
3. Corrective ColoringWhen correcting unwanted tones or overly dark/light shades, conversion charts help find suitable shades for blending or toning.
4. Training and EducationAssist new stylists in understanding how shades translate across brands, fostering confidence and skill development.

Limitations and Considerations

While invaluable, hair color conversion charts have limitations:

- Variability in Formulations:** Different batches or formulations may react differently.
- Underlying Pigments:** Natural or previously colored hair can influence the final result.
- Processing Time and Technique:** These factors affect how shades develop and should be adjusted accordingly.
- Client Hair Condition:** Porosity, previous damage, and base color influence absorption and result.
- Trial and Experience:** Charts are guides, but real-world testing and experience refine accuracy.

Best Practices for Using Hair Color Conversion Charts

- To maximize effectiveness:**
- Conduct Strand Tests:** Always perform patch tests to verify predictions.
- Document Formulations:** Keep detailed records of conversions for future reference.
- Stay Educated:** Regularly update yourself on product lines and their shade systems.
- Communicate with Clients:** Explain potential variations due to underlying hair conditions or unforeseen factors.
- Combine with Professional Judgment:** Use charts as guides, but rely on your expertise for adjustments.

Conclusion: Mastering the Art of Color Conversion

A professional hair color conversion chart is more than just a reference tool; it's an essential asset for any serious hair color

professional. Mastery of its use ensures consistency, efficiency, and client satisfaction. By understanding the nuances of different brands, shades, and formulations, stylists can elevate their craft, minimize errors, and push the boundaries of creativity. Remember, while charts are guides, your skill, experience, and attention to detail ultimately determine the success of every color service. Embrace the knowledge, stay updated, and continually refine your techniques for stunning, predictable results every time.

QuestionAnswer

What is a professional hair color conversion chart and why is it important?

A professional hair color conversion chart is a tool that helps colorists accurately convert hair color levels and tones between different brands or systems, ensuring consistent and predictable results across various products.

How can a hair color conversion chart improve my coloring outcomes?

It allows stylists to understand how colors from different brands correspond to each other, reducing guesswork, minimizing errors, and achieving the desired shade more precisely.

Are hair color conversion charts applicable for both permanent and semi-permanent dyes?

Yes, but they are most effective when used with permanent dyes, as these have standardized levels and tones. For semi-permanent dyes, consult specific brand charts for more accurate conversions.

Can I use a hair color conversion chart to switch between lightening and depositing colors?

While conversion charts primarily assist with matching shades, they can also guide how to adjust lightening or depositing processes when changing brands or formulations for consistent results.

Where can I find reliable professional hair color conversion charts?

Reliable charts are often provided by professional hair color brands, industry training platforms, or reputable hair coloring education resources. Many are available through salon product suppliers or industry websites.

How do I interpret a professional hair color conversion chart correctly?

Learn to read the level numbers and tone descriptors, understand the color mapping between

brands, and follow the recommended mixing ratios or guidelines provided alongside the chart.

Are hair color conversion charts standardized across brands?

No, different brands may have unique level systems and tone descriptors. Always refer to the specific conversion chart for the brands you are working with to ensure accuracy.

Related keywords: hair color conversion, hair color chart, professional hair coloring, hair dye guide, color matching chart, hair tint chart, salon hair color, color correction chart, hair coloring guide, hair color reference

Goldwell hair color conversion chart

goldwell hair color conversion chart is an essential resource for professional hairstylists and colorists who work with Goldwell hair color products. This chart serves as a comprehensive guide to help professionals understand how Goldwell shades correspond to other popular hair color brands, making it easier to communicate with clients, plan color formulations, and achieve consistent results across different product lines. Whether you're transitioning clients from one brand to another or simply need clarity on shade matches, having a reliable conversion chart is invaluable in the fast-paced world of salon coloring.

Understanding the Importance of a Goldwell Hair Color Conversion Chart

Why Use a Conversion Chart? Color matching is a critical aspect of hair coloring that ensures clients leave the salon satisfied with their new look. However, different brands often have unique shade naming conventions and underlying formulations, which can make direct comparisons challenging. A Goldwell hair color conversion chart simplifies this process by providing clear equivalents between Goldwell shades and those from other major brands, such as L'Oréal, Wella, Schwarzkopf, and Matrix.

Benefits of Using a Conversion Chart

- Consistency in Results:** Achieve predictable outcomes regardless of the product line used.
- Time Efficiency:** Reduce the time spent on shade selection and formulation.
- Client Satisfaction:** Meet client expectations by accurately matching or transitioning shades.
- Training and Education:** Improve staff knowledge about various brands and their shade equivalents.

How to Use the Goldwell Hair Color Conversion Chart

Step-by-Step Guide

- Identify the Current Shade:** Determine the existing hair color or the desired shade from the primary brand (e.g., Goldwell).
- Locate the Shade on the Chart:** Find the corresponding shade in the Goldwell section.
- Find the Equivalent Brand and Shade:** Use the chart to locate the closest match in the alternative brand.
- Note Formulation Differences:** Be aware that formulations may vary; consider adjusting developer strength or processing time.
- Perform a Strand Test:** Always test the conversion on a small section before full application.

Important Tips

- Use the most recent version of the conversion chart for accuracy.
- Remember that slight variations in hair

porosity and previous coloring can affect outcomes. When in doubt, consult with a senior colorist or perform a test before full application.

Common Goldwell Shades and Their Conversions

Goldwell Blonde Shades and Their Equivalents

Goldwell offers a broad spectrum of blonde shades, from natural blondes to icy platinums. Here are some typical conversions:

Goldwell 10A (Light Ash Blonde)	Wella 10A (Light Ash Blonde)	L'Oréal 9.1 (Light Ash Blonde)
Goldwell 9N (Light Natural Blonde)	Schwarzkopf 9N (Light Natural Blonde)	Matrix 8N (Light Natural Blonde)
Goldwell 8A (Dark Ash Blonde)	Wella 8A (Dark Ash Blonde)	L'Oréal 7.1 (Dark Ash Blonde)

Goldwell Brunette Shades and Their Equivalents

Brunette shades are versatile and often used for subtle transformations:

Goldwell 5N (Medium Natural Brown)	Schwarzkopf 5N (Medium Natural Brown)	Matrix 4N (Medium Natural Brown)
Goldwell 4A (Dark Ash Brown)	Wella 4A (Dark Ash Brown)	L'Oréal 5A (Medium Ash Brown)
Goldwell 3N (Dark Natural Brown)	Schwarzkopf 3N (Dark Natural Brown)	Matrix 3N (Dark Natural Brown)

Goldwell Red Shades and Their Equivalents

Red shades often require precise matching to achieve vibrant results:

Goldwell 6RR (Bright Red Copper)	Wella 6RR (Vibrant Red Copper)	L'Oréal 6.66 (Vibrant Red Copper)
Goldwell 7RR (Bright Copper Red)	Schwarzkopf 7RR	Matrix 7RR

Transitioning Between Brands: Key Considerations

Formulation Adjustments

When converting shades, it's essential to understand that formulations may need tweaking to account for differences in:

- Pigment Concentration:** Some brands have higher or lower pigment levels.
- Underlying Base:** The base tone (ash, natural, gold) can influence the final result.
- Developer Compatibility:** Use the recommended developer strength for each brand to ensure proper lift and deposit.

Hair Condition and History

Always consider the client's hair history, porosity, and previous color treatments. These factors can influence how a shade appears and lasts, regardless of the conversion.

Performing a Strand Test

Before applying the new shade to the entire head, always conduct a strand test. This step helps confirm the expected color outcome and ensures client satisfaction.

Additional Resources and Tips for Color Professionals

Staying Updated

Color brands frequently update their shade collections and formulations. Keep a current copy of the Goldwell hair color conversion chart and other brand-specific charts for reference.

Using Digital Tools

Some online platforms and salon software now offer digital color matching tools that incorporate conversion charts, making the process more efficient.

Continuing Education

Participate in workshops, webinars, or training sessions offered by Goldwell and other brands to deepen your understanding of color theory, formulation, and brand-specific nuances.

Conclusion

A Goldwell hair color conversion chart is an indispensable tool for any professional colorist aiming to deliver precise, consistent, and beautiful hair colors across different product lines. By understanding how Goldwell shades correspond to other major brands, stylists can confidently transition clients between products, troubleshoot color issues, and expand their creative possibilities. Remember to always perform strand tests, stay updated with the latest chart versions, and consider individual hair characteristics when working with conversions. Mastery of color matching and conversion not only enhances your technical skills but also elevates the overall client experience, fostering trust and loyalty in your salon practice.

Goldwell Hair Color Conversion Chart: An In-Depth Review and Guide

When it comes to professional hair coloring, the Goldwell Hair Color Conversion Chart stands out as an essential tool for stylists and colorists alike. Designed to streamline the process of transitioning between different color lines and formulations, this chart serves as a comprehensive guide to help achieve consistent, predictable results. Whether you're switching from Goldwell's Topchic to Elumen, or trying to match shades across different product families, understanding the nuances of this conversion chart is vital for maintaining color integrity and client satisfaction.

In this article, we will explore the features, benefits, and limitations of the Goldwell Hair Color Conversion Chart, along with practical tips on how to utilize it effectively in your salon practice.

Understanding the Goldwell Hair Color Conversion Chart

The Goldwell Hair Color Conversion Chart is a mapping tool that correlates shades across various Goldwell product lines, including Topchic, Elumen, and Colorance. It provides color equivalencies, tone adjustments, and recommended formulations to facilitate seamless transitions when switching products or updating color services.

What Does the Conversion Chart Cover?

- Color Line Compatibility:** It helps determine how shades from one product line correspond to shades in another.
- Tone and Level Matching:** Guides on achieving similar tonal results when changing formulations.
- Formulation Recommendations:** Offers guidance on mixing ratios and developer choices for different lines.
- Special Effects and Creative Colors:** Assists in customizing colors across product boundaries for highlights, toning, or corrective work.

Features of the Goldwell Hair Color Conversion Chart

The chart is designed with several features that make it a valuable resource:

- Clear Visual Layout**
- Color Swatches:** The chart features side-by-side color swatches that visually demonstrate shade similarities and differences.
- Level and Tone Indicators:** Easily identify the depth (level) and undertone for each shade.
- Cross-Reference Tables:** Organized tables that map shades across different product lines.
- Comprehensive Data**
- Shade Names and Codes:** Precise identification labels for quick reference.
- Formulation Tips:** Suggested developer strengths, mixing ratios, and processing times.
- Compatibility Notes:** Information on which shades can be mixed or layered safely.
- User-Friendly Design**
- Color-Coded Sections:** Different sections for blondes, brunettes, reds, and special effects.
- Legend and Symbols:** Clarify special notes like lifting ability, toning, or fade resistance.

Advantages of Using the Goldwell Hair Color Conversion Chart

Employing this chart in your salon practice offers multiple benefits:

- Accurate Color Matching:** Ensures that when switching lines or formulas, the resulting color remains consistent.
- Minimizes color discrepancies,** reducing the need for corrective work.
- Time Efficiency:** Speeds up formulation decisions by providing quick cross-references.
- Reduces trial-and-error,** saving both time and product.
- Enhanced Client Satisfaction:** Achieves predictable results that meet client expectations.
- Facilitates complex coloring techniques** like balayage, foiling, or corrective coloring with confidence.
- Flexibility in Product Selection:** Allows for the use of alternative products when certain shades are out of stock.
- Enables creative experimentation** across different formulations.
- Professional Confidence:** Provides a reliable framework for colorists to work within, especially when learning new lines or techniques.
- Enhances the ability to offer a wide range of services confidently.**

Limitations and Challenges

While the Goldwell Hair Color Conversion Chart is a powerful tool, it's essential to be aware of its limitations:

- Not a Substitute for Experience:** The chart provides guidelines but does not replace professional judgment.
- Variations in hair porosity, previous color, and natural pigment** can affect

outcomes. Generalization of Shades Some shades may not translate perfectly across lines due to differences in pigmentation, formulation, or underlying technology. For example, Elumen's dye-oxidation technology behaves differently than traditional oxidative dyes. Need for Testing Always perform strand tests before full application when converting shades, as results can vary. The chart should be seen as a starting point, not the final authority. Updates and Maintenance Product lines evolve; the conversion chart may require periodic updates to reflect new shades or formulations. Reliance solely on outdated charts can lead to mismatched results. Practical Tips for Using the Goldwell Hair Color Conversion Chart To maximize the utility of the chart, consider these practical strategies: Understand the Underlying Technology Familiarize yourself with the differences between Goldwell's product lines?e.g., oxidative dyes (Topchic, Colorance) versus pigment-based dyes (Elumen). This understanding helps interpret the conversion recommendations more accurately. Perform Strand Tests Always validate the predicted shade on a small section of hair before applying it to the entire head. Adjust formulations based on test results. Keep the Chart Accessible Have a physical or digital copy of the chart readily available during consultations and coloring sessions. Consider creating personalized notes or annotations for frequently used conversions. Train Your Team Educate all stylists and colorists on how to interpret and utilize the conversion chart. Regular training ensures consistency across the salon. Document Successful Conversions Record formulations and results that align well with the chart's guidance. Use these records to refine your approach and build a personalized color library. Examples of Conversion Scenarios To illustrate the practical application, here are some common scenarios: Scenario 1: Transitioning from Topchic to Elumen for Blonde Highlights Use the chart to find the closest Elumen shade matching your Topchic blonde. Perform strand testing to verify tonal accuracy. Adjust developer strength if necessary to achieve lift or tone. Scenario 2: Corrective Coloring Using Colorance and Topchic Identify the shade from Colorance that best neutralizes unwanted undertones. Cross-reference with Topchic shades to formulate a matching color for blending or toning. Scenario 3: Creating a Custom Shade Across Lines Mix shades following the chart's recommendations, combining shades from different lines. Use the chart as a blueprint but rely on testing to confirm the outcome. Conclusion: Is the Goldwell Hair Color Conversion Chart Worth Using? The Goldwell Hair Color Conversion Chart is an invaluable resource for professional colorists striving for precision and consistency. Its visual clarity, comprehensive data, and cross-referencing capabilities make it an essential tool for navigating the complex world of hair coloring. While it should not replace professional judgment or strand testing, it greatly enhances workflow efficiency and helps maintain quality standards. For salons committed to delivering high-quality, predictable results, investing time to understand and utilize this chart can pay dividends in client satisfaction and technical mastery. Remember, the key to successful hair coloring lies not only in the tools but also in the skill and experience of the stylist. Use the Goldwell Conversion Chart as a guide, but always trust your expertise and perform proper testing to ensure optimal outcomes. In summary, whether you are a seasoned professional or a newcomer to Goldwell products, mastering the use of the Hair Color Conversion Chart will elevate your coloring services, streamline your workflow, and help you deliver consistent, beautiful results every time.

QuestionAnswer

What is the purpose of the Goldwell Hair Color Conversion Chart?

The Goldwell Hair Color Conversion Chart helps hairstylists and clients accurately switch between Goldwell color shades and other color brands, ensuring consistent results during color transformations.

How can I use the Goldwell Hair Color Conversion Chart to find my matching shade?

You can locate your current or desired shade on the chart and then find the corresponding Goldwell or alternative brand code, facilitating seamless color conversions and touch-ups.

Is the Goldwell Hair Color Conversion Chart useful for color correction?

Yes, it is a valuable tool for color correction, helping professionals determine equivalent shades when correcting or adjusting existing hair color using different brands.

Can I rely solely on the Goldwell Hair Color Conversion Chart for achieving my desired hair color?

While the chart provides a helpful reference, it's recommended to consult with a professional stylist for precise color matching and to consider factors like hair porosity and current color condition.

Where can I find the most updated Goldwell Hair Color Conversion Chart?

The latest charts are available on the official Goldwell website, through authorized distributors, or in professional salon supply stores.

Does the Goldwell Hair Color Conversion Chart include formulas for mixing colors?

The chart primarily provides shade conversions; for mixing formulas and application techniques, refer to Goldwell's technical guides or consult a professional stylist.

Is the Goldwell Hair Color Conversion Chart suitable for both professional and home use?

It is mainly designed for professional use, as accurate color conversion requires expertise; however, knowledgeable home users can also benefit from the chart with proper guidance.

Related keywords: Goldwell hair color, hair color chart, hair coloring guide, Goldwell color map, professional hair color, hair dye conversion, Goldwell color palette, hair coloring instructions, hair color development, Goldwell shade guide

Wella color chart to redken

wella color chart to redken is a common query among professional stylists and hair enthusiasts seeking to seamlessly transition, compare, or choose between two of the most reputable hair color brands in the industry. Understanding how to interpret and utilize color charts from Wella and Redken can significantly enhance the precision and predictability of hair coloring results. This article provides an in-depth comparison of Wella and Redken color charts, offering guidance on how to navigate their color systems, and tips for achieving your desired hair color outcome.

Understanding the Wella Color Chart

Overview of Wella's Color System

Wella is renowned for its extensive range of hair colors, including permanent, semi-permanent, and demi-permanent options. The Wella color chart is designed to help stylists and clients identify shades based on tone, depth, and level.

Wella's color system primarily uses a numeric and letter code:

- Levels:** Indicate the lightness or darkness of the hair, typically numbered from 1 (black) to 10 (lightest blonde).
- Tones:** Denoted by letters such as:
 - A ? Ash (cool tones)
 - B ? Beige
 - C ? Copper (warm tones)
 - D ? Gold
 - V ? Violet (cool tones)
 - M ? Mahogany (warm tones)

For example, a shade labeled 7A indicates a level 7 (blonde) with ash tones.

Using the Wella Color Chart

The Wella color chart is typically presented as a grid or palette showing various shades at different levels with their corresponding tone indicators. To select a color:

- Determine the desired level of lightness/darkness.
- Decide on the preferred tone (cool, warm, neutral).
- Match the number and letter combination accordingly.

Wella also offers specialized lines like Koleston Perfect and Illumina Color, each with their unique color charts tailored to their formulations.

Understanding the Redken Color Chart

Overview of Redken's Color System

Redken's color offerings include shades suitable for permanent, demi-permanent, and semi-permanent coloring. Redken's color chart emphasizes a straightforward approach to shade selection, often combining a numbering system with descriptive terms.

Redken's color system features:

- Levels:** From 1 (black) to 10 (lightest blonde).
- Intermixable Shades:** Redken encourages mixing shades for custom results.
- Tone Indicators:** Usually described as:
 - Cool (ash, violet)
 - Warm (gold, copper)
 - Neutral

Redken's Shades EQ and Chromatics lines have their own specific charts, with Shades EQ focusing on toning and glossing, and Chromatics offering permanent color.

Using the Redken Color Chart

The Redken color chart is often displayed as a color wheel or a grid, with shades arranged by tone and level. To choose a shade:

- Identify the level corresponding to the desired lightness.
- Choose the tone based on warmth or coolness.
- Consider whether the shade is meant for permanent coloring or toning.

Redken provides detailed shade cards that include mixing ratios and instructions for achieving specific effects.

Comparing Wella and Redken Color Charts

Color Range and Options	Feature
Wella Redken --- --- ---	Color Lines Koleston Perfect, Illumina Color, Color Touch Chromatics,

Shades EQ, City Beats || Range of Shades | Extensive, including special effects | Broad, with emphasis on toning and effects || Focus | Precision coloring with a broad palette | Versatility and customization | Both brands offer comprehensive color charts, but Wella's tends to focus on a broad spectrum of shades for precise permanent color, while Redken emphasizes toning, glossing, and creative effects.

Color Match and Transitioning Transitioning from Wella to Redken or vice versa involves understanding their respective shade levels and tones: Use the level numbers (1-10) as common ground. Pay attention to tone indicators to match cool or warm shades. Be aware that formulations differ; always consult with a professional for precise color matching.

Practical Tips for Using Wella and Redken Color Charts Step-by-Step Guide for Color Matching Determine the current hair color level and tone. Identify the target shade on the respective color chart. Consider the underlying pigment of the hair (natural or previously colored). Select the appropriate shade code (number and letter). Consult the brand's formulation guidelines or a professional colorist for mixing ratios.

Common Challenges and Solutions Uneven color results: Always perform a strand test before full application. Difficulty matching shades: Use swatches or sample strips to compare shades directly. Transitioning between brands: Be aware of formulation differences; adjust processing times accordingly.

Bridging the Gap: Wella Color Chart to Redken How to Translate Colors Between Brands While Wella and Redken have their unique systems, many shades are comparable: Use the level numbers (1-10) as a baseline. Match tones based on the color indicator (ash, gold, copper, violet). Cross-reference shade descriptions and visual swatches. Example: Wella 7A (blonde ash) is roughly comparable to Redken 7A (light blonde ash). For more precise matching, compare physical swatches or consult color charts side-by-side.

Tips for a Seamless Transition Always start with a strand test when switching brands. Adjust developer strengths based on brand recommendations. Consider the undertones of each brand to ensure consistent results. Use professional consultation for complex color changes or corrections.

Conclusion Understanding the Wella color chart to Redken involves grasping each brand's unique color coding system, shade range, and application guidelines. Both brands offer comprehensive tools to help professionals and enthusiasts select the perfect shades for any desired look. Whether transitioning from Wella to Redken or vice versa, thorough knowledge of their color charts, combined with proper testing and professional advice, can lead to stunning, predictable results. Remember, the key to successful hair coloring is informed decision-making, precise matching, and careful execution.

Additional Resources: Consult official Wella and Redken color charts available through their websites. Attend professional training sessions for advanced color matching techniques. Use physical swatches and sample strips for real-world comparisons. By mastering the nuances of both Wella and Redken color charts, you can enhance your skills and ensure your clients or yourself achieve the perfect hair color every time.

Wella Color Chart to Redken: Navigating the Spectrum of Hair Color Options Wella color chart to Redken ? these two names are synonymous with professional hair coloring worldwide. For stylists, colorists, and hair enthusiasts alike, understanding how to transition or compare colors between

these two prominent brands can be both an art and a science. This article aims to provide a comprehensive and reader-friendly guide to navigating the intricate world of Wella and Redken color charts, highlighting key similarities, differences, and practical tips for achieving flawless hair color results.

Understanding the Foundations: Wella and Redken Color Lines

Before diving into the specifics of a color chart comparison, it's essential to grasp the foundational philosophies and product ranges of both brands.

Wella: A Legacy of Innovation

Founded in 1880 in Germany, Wella has built a reputation for high-quality hair coloring products rooted in innovation and tradition. Its color range primarily includes:

- Koleston Perfect:** Known for vibrant, long-lasting color with excellent grey coverage.
- Illumina Color:** Focuses on natural-looking, luminous shades with gentle oxidative chemistry.
- Color Touch:** A demi-permanent line offering subtle, semi-permanent results.

Wella's color charts are designed to provide a broad spectrum of shades, from natural blondes and brunettes to vibrant, fashion-forward hues. Their tone categories typically include:

- Blonde** (e.g., Ash, Beige, Gold)
- Brunette** (e.g., Chocolate, Mahogany)
- Red** (e.g., Copper, Ruby)
- Vibrant/Creative Colors** (e.g., Purples, Blues)

Redken: A Modern Color Powerhouse

Redken, established in 1960 in New York, has gained acclaim for its innovative hair care and coloring products. Its core color lines include:

- Color Fusion:** A permanent cream hair color offering 100% coverage and true-to-tone results.
- Chromatics:** Known for being ammonia-free, delivering vibrant, multi-dimensional shades.
- Flash Lift:** A high-lift bleach for blonde and lightening services.
- Equal Parts:** Demi-permanent shades for subtle, semi-permanent color enhancements.

Redken's color charts emphasize versatility and creativity, often showcasing a spectrum that includes natural shades, pastel tones, and bold fashion colors. Their tone categories are similarly organized into:

- Blonde** (e.g., Ash, Gold, Beige)
- Brunette** (e.g., Mocha, Chocolate)
- Red** (e.g., Copper, Burgundy)
- Vibrant & Fashion Colors** (e.g., Blues, Purples, Pinks)

Comparing the Color Palettes: Wella vs. Redken

While both brands offer extensive color options, subtle differences in their palettes and tone undertones can influence the final look.

Shade Range and Depth

Wella tends to emphasize natural, luminous shades with a focus on depth and dimension. Their blondes often lean toward cooler or neutral tones, with warm shades available but curated for balance. Redken provides a broader array of vibrant and fashion colors, including more pastel and pastel-inspired shades, especially in their Chromatics line.

Tone and Undertone Nuances

Wella's color charts emphasize cool and neutral undertones, making them ideal for clients seeking ashier or more subdued looks. Redken's shades often highlight warmer and more vivid undertones, especially in their vibrant line, suitable for bold, statement hues.

Application and Formulation Differences

Wella's Koleston Perfect uses a classic oxidative formula with a focus on longevity and grey coverage. Redken's Chromatics employs a multi-dimensional approach with a focus on vibrancy and fade resistance, often with a more gentle ammonia-free formula.

Navigating the Color Chart Transition: From Wella to Redken

Transitioning or comparing colors between Wella and Redken involves understanding their tonal equivalencies and formulation nuances.

Step 1: Identify the Desired Shade

Begin by pinpointing the exact shade or tone you want to replicate or transition from Wella to Redken. Use the Wella color chart to find the specific shade code (e.g., 8A for light ash blonde). Cross-reference with the Redken color chart to find the closest match.

Step 2: Understand the Tone Equivalencies

While direct one-to-one matches are rare due to formulation differences, general equivalencies are helpful:

Wella Shade	Approximate Redken
8A (Light Ash Blonde)	8.5 (Light Ash Blonde)
6A (Medium Ash Blonde)	6.5 (Medium Ash Blonde)
4A (Dark Ash Blonde)	4.5 (Dark Ash Blonde)
2A (Very Dark Ash Blonde)	2.5 (Very Dark Ash Blonde)
1A (Black)	1 (Black)
10A (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9A (Light Ash Blonde)	9 (Light Ash Blonde)
8B (Medium Ash Blonde)	8 (Medium Ash Blonde)
7B (Dark Ash Blonde)	7 (Dark Ash Blonde)
6B (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5B (Black)	5 (Black)
4B (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3B (Light Ash Blonde)	3 (Light Ash Blonde)
2B (Medium Ash Blonde)	2 (Medium Ash Blonde)
1B (Dark Ash Blonde)	1 (Dark Ash Blonde)
10B (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9B (Light Ash Blonde)	9 (Light Ash Blonde)
8C (Medium Ash Blonde)	8 (Medium Ash Blonde)
7C (Dark Ash Blonde)	7 (Dark Ash Blonde)
6C (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5C (Black)	5 (Black)
4C (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3C (Light Ash Blonde)	3 (Light Ash Blonde)
2C (Medium Ash Blonde)	2 (Medium Ash Blonde)
1C (Dark Ash Blonde)	1 (Dark Ash Blonde)
10C (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9C (Light Ash Blonde)	9 (Light Ash Blonde)
8D (Medium Ash Blonde)	8 (Medium Ash Blonde)
7D (Dark Ash Blonde)	7 (Dark Ash Blonde)
6D (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5D (Black)	5 (Black)
4D (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3D (Light Ash Blonde)	3 (Light Ash Blonde)
2D (Medium Ash Blonde)	2 (Medium Ash Blonde)
1D (Dark Ash Blonde)	1 (Dark Ash Blonde)
10D (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9D (Light Ash Blonde)	9 (Light Ash Blonde)
8E (Medium Ash Blonde)	8 (Medium Ash Blonde)
7E (Dark Ash Blonde)	7 (Dark Ash Blonde)
6E (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5E (Black)	5 (Black)
4E (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3E (Light Ash Blonde)	3 (Light Ash Blonde)
2E (Medium Ash Blonde)	2 (Medium Ash Blonde)
1E (Dark Ash Blonde)	1 (Dark Ash Blonde)
10E (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9E (Light Ash Blonde)	9 (Light Ash Blonde)
8F (Medium Ash Blonde)	8 (Medium Ash Blonde)
7F (Dark Ash Blonde)	7 (Dark Ash Blonde)
6F (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5F (Black)	5 (Black)
4F (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3F (Light Ash Blonde)	3 (Light Ash Blonde)
2F (Medium Ash Blonde)	2 (Medium Ash Blonde)
1F (Dark Ash Blonde)	1 (Dark Ash Blonde)
10F (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9F (Light Ash Blonde)	9 (Light Ash Blonde)
8G (Medium Ash Blonde)	8 (Medium Ash Blonde)
7G (Dark Ash Blonde)	7 (Dark Ash Blonde)
6G (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5G (Black)	5 (Black)
4G (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3G (Light Ash Blonde)	3 (Light Ash Blonde)
2G (Medium Ash Blonde)	2 (Medium Ash Blonde)
1G (Dark Ash Blonde)	1 (Dark Ash Blonde)
10G (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9G (Light Ash Blonde)	9 (Light Ash Blonde)
8H (Medium Ash Blonde)	8 (Medium Ash Blonde)
7H (Dark Ash Blonde)	7 (Dark Ash Blonde)
6H (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5H (Black)	5 (Black)
4H (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3H (Light Ash Blonde)	3 (Light Ash Blonde)
2H (Medium Ash Blonde)	2 (Medium Ash Blonde)
1H (Dark Ash Blonde)	1 (Dark Ash Blonde)
10H (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9H (Light Ash Blonde)	9 (Light Ash Blonde)
8I (Medium Ash Blonde)	8 (Medium Ash Blonde)
7I (Dark Ash Blonde)	7 (Dark Ash Blonde)
6I (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5I (Black)	5 (Black)
4I (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3I (Light Ash Blonde)	3 (Light Ash Blonde)
2I (Medium Ash Blonde)	2 (Medium Ash Blonde)
1I (Dark Ash Blonde)	1 (Dark Ash Blonde)
10I (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9I (Light Ash Blonde)	9 (Light Ash Blonde)
8J (Medium Ash Blonde)	8 (Medium Ash Blonde)
7J (Dark Ash Blonde)	7 (Dark Ash Blonde)
6J (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5J (Black)	5 (Black)
4J (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3J (Light Ash Blonde)	3 (Light Ash Blonde)
2J (Medium Ash Blonde)	2 (Medium Ash Blonde)
1J (Dark Ash Blonde)	1 (Dark Ash Blonde)
10J (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9J (Light Ash Blonde)	9 (Light Ash Blonde)
8K (Medium Ash Blonde)	8 (Medium Ash Blonde)
7K (Dark Ash Blonde)	7 (Dark Ash Blonde)
6K (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5K (Black)	5 (Black)
4K (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3K (Light Ash Blonde)	3 (Light Ash Blonde)
2K (Medium Ash Blonde)	2 (Medium Ash Blonde)
1K (Dark Ash Blonde)	1 (Dark Ash Blonde)
10K (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9K (Light Ash Blonde)	9 (Light Ash Blonde)
8L (Medium Ash Blonde)	8 (Medium Ash Blonde)
7L (Dark Ash Blonde)	7 (Dark Ash Blonde)
6L (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5L (Black)	5 (Black)
4L (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3L (Light Ash Blonde)	3 (Light Ash Blonde)
2L (Medium Ash Blonde)	2 (Medium Ash Blonde)
1L (Dark Ash Blonde)	1 (Dark Ash Blonde)
10L (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9L (Light Ash Blonde)	9 (Light Ash Blonde)
8M (Medium Ash Blonde)	8 (Medium Ash Blonde)
7M (Dark Ash Blonde)	7 (Dark Ash Blonde)
6M (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5M (Black)	5 (Black)
4M (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3M (Light Ash Blonde)	3 (Light Ash Blonde)
2M (Medium Ash Blonde)	2 (Medium Ash Blonde)
1M (Dark Ash Blonde)	1 (Dark Ash Blonde)
10M (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9M (Light Ash Blonde)	9 (Light Ash Blonde)
8N (Medium Ash Blonde)	8 (Medium Ash Blonde)
7N (Dark Ash Blonde)	7 (Dark Ash Blonde)
6N (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5N (Black)	5 (Black)
4N (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3N (Light Ash Blonde)	3 (Light Ash Blonde)
2N (Medium Ash Blonde)	2 (Medium Ash Blonde)
1N (Dark Ash Blonde)	1 (Dark Ash Blonde)
10N (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9N (Light Ash Blonde)	9 (Light Ash Blonde)
8O (Medium Ash Blonde)	8 (Medium Ash Blonde)
7O (Dark Ash Blonde)	7 (Dark Ash Blonde)
6O (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5O (Black)	5 (Black)
4O (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3O (Light Ash Blonde)	3 (Light Ash Blonde)
2O (Medium Ash Blonde)	2 (Medium Ash Blonde)
1O (Dark Ash Blonde)	1 (Dark Ash Blonde)
10O (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9O (Light Ash Blonde)	9 (Light Ash Blonde)
8P (Medium Ash Blonde)	8 (Medium Ash Blonde)
7P (Dark Ash Blonde)	7 (Dark Ash Blonde)
6P (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5P (Black)	5 (Black)
4P (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3P (Light Ash Blonde)	3 (Light Ash Blonde)
2P (Medium Ash Blonde)	2 (Medium Ash Blonde)
1P (Dark Ash Blonde)	1 (Dark Ash Blonde)
10P (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9P (Light Ash Blonde)	9 (Light Ash Blonde)
8Q (Medium Ash Blonde)	8 (Medium Ash Blonde)
7Q (Dark Ash Blonde)	7 (Dark Ash Blonde)
6Q (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5Q (Black)	5 (Black)
4Q (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3Q (Light Ash Blonde)	3 (Light Ash Blonde)
2Q (Medium Ash Blonde)	2 (Medium Ash Blonde)
1Q (Dark Ash Blonde)	1 (Dark Ash Blonde)
10Q (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9Q (Light Ash Blonde)	9 (Light Ash Blonde)
8R (Medium Ash Blonde)	8 (Medium Ash Blonde)
7R (Dark Ash Blonde)	7 (Dark Ash Blonde)
6R (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5R (Black)	5 (Black)
4R (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3R (Light Ash Blonde)	3 (Light Ash Blonde)
2R (Medium Ash Blonde)	2 (Medium Ash Blonde)
1R (Dark Ash Blonde)	1 (Dark Ash Blonde)
10R (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9R (Light Ash Blonde)	9 (Light Ash Blonde)
8S (Medium Ash Blonde)	8 (Medium Ash Blonde)
7S (Dark Ash Blonde)	7 (Dark Ash Blonde)
6S (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5S (Black)	5 (Black)
4S (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3S (Light Ash Blonde)	3 (Light Ash Blonde)
2S (Medium Ash Blonde)	2 (Medium Ash Blonde)
1S (Dark Ash Blonde)	1 (Dark Ash Blonde)
10S (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9S (Light Ash Blonde)	9 (Light Ash Blonde)
8T (Medium Ash Blonde)	8 (Medium Ash Blonde)
7T (Dark Ash Blonde)	7 (Dark Ash Blonde)
6T (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5T (Black)	5 (Black)
4T (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3T (Light Ash Blonde)	3 (Light Ash Blonde)
2T (Medium Ash Blonde)	2 (Medium Ash Blonde)
1T (Dark Ash Blonde)	1 (Dark Ash Blonde)
10T (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9T (Light Ash Blonde)	9 (Light Ash Blonde)
8U (Medium Ash Blonde)	8 (Medium Ash Blonde)
7U (Dark Ash Blonde)	7 (Dark Ash Blonde)
6U (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5U (Black)	5 (Black)
4U (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3U (Light Ash Blonde)	3 (Light Ash Blonde)
2U (Medium Ash Blonde)	2 (Medium Ash Blonde)
1U (Dark Ash Blonde)	1 (Dark Ash Blonde)
10U (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9U (Light Ash Blonde)	9 (Light Ash Blonde)
8V (Medium Ash Blonde)	8 (Medium Ash Blonde)
7V (Dark Ash Blonde)	7 (Dark Ash Blonde)
6V (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5V (Black)	5 (Black)
4V (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3V (Light Ash Blonde)	3 (Light Ash Blonde)
2V (Medium Ash Blonde)	2 (Medium Ash Blonde)
1V (Dark Ash Blonde)	1 (Dark Ash Blonde)
10V (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9V (Light Ash Blonde)	9 (Light Ash Blonde)
8W (Medium Ash Blonde)	8 (Medium Ash Blonde)
7W (Dark Ash Blonde)	7 (Dark Ash Blonde)
6W (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5W (Black)	5 (Black)
4W (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3W (Light Ash Blonde)	3 (Light Ash Blonde)
2W (Medium Ash Blonde)	2 (Medium Ash Blonde)
1W (Dark Ash Blonde)	1 (Dark Ash Blonde)
10W (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9W (Light Ash Blonde)	9 (Light Ash Blonde)
8X (Medium Ash Blonde)	8 (Medium Ash Blonde)
7X (Dark Ash Blonde)	7 (Dark Ash Blonde)
6X (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5X (Black)	5 (Black)
4X (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3X (Light Ash Blonde)	3 (Light Ash Blonde)
2X (Medium Ash Blonde)	2 (Medium Ash Blonde)
1X (Dark Ash Blonde)	1 (Dark Ash Blonde)
10X (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9X (Light Ash Blonde)	9 (Light Ash Blonde)
8Y (Medium Ash Blonde)	8 (Medium Ash Blonde)
7Y (Dark Ash Blonde)	7 (Dark Ash Blonde)
6Y (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5Y (Black)	5 (Black)
4Y (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3Y (Light Ash Blonde)	3 (Light Ash Blonde)
2Y (Medium Ash Blonde)	2 (Medium Ash Blonde)
1Y (Dark Ash Blonde)	1 (Dark Ash Blonde)
10Y (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9Y (Light Ash Blonde)	9 (Light Ash Blonde)
8Z (Medium Ash Blonde)	8 (Medium Ash Blonde)
7Z (Dark Ash Blonde)	7 (Dark Ash Blonde)
6Z (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5Z (Black)	5 (Black)
4Z (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3Z (Light Ash Blonde)	3 (Light Ash Blonde)
2Z (Medium Ash Blonde)	2 (Medium Ash Blonde)
1Z (Dark Ash Blonde)	1 (Dark Ash Blonde)
10Z (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9Z (Light Ash Blonde)	9 (Light Ash Blonde)
8AA (Medium Ash Blonde)	8 (Medium Ash Blonde)
7AA (Dark Ash Blonde)	7 (Dark Ash Blonde)
6AA (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5AA (Black)	5 (Black)
4AA (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3AA (Light Ash Blonde)	3 (Light Ash Blonde)
2AA (Medium Ash Blonde)	2 (Medium Ash Blonde)
1AA (Dark Ash Blonde)	1 (Dark Ash Blonde)
10AA (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9AA (Light Ash Blonde)	9 (Light Ash Blonde)
8AB (Medium Ash Blonde)	8 (Medium Ash Blonde)
7AB (Dark Ash Blonde)	7 (Dark Ash Blonde)
6AB (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5AB (Black)	5 (Black)
4AB (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3AB (Light Ash Blonde)	3 (Light Ash Blonde)
2AB (Medium Ash Blonde)	2 (Medium Ash Blonde)
1AB (Dark Ash Blonde)	1 (Dark Ash Blonde)
10AB (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9AB (Light Ash Blonde)	9 (Light Ash Blonde)
8AC (Medium Ash Blonde)	8 (Medium Ash Blonde)
7AC (Dark Ash Blonde)	7 (Dark Ash Blonde)
6AC (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5AC (Black)	5 (Black)
4AC (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3AC (Light Ash Blonde)	3 (Light Ash Blonde)
2AC (Medium Ash Blonde)	2 (Medium Ash Blonde)
1AC (Dark Ash Blonde)	1 (Dark Ash Blonde)
10AC (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9AC (Light Ash Blonde)	9 (Light Ash Blonde)
8AD (Medium Ash Blonde)	8 (Medium Ash Blonde)
7AD (Dark Ash Blonde)	7 (Dark Ash Blonde)
6AD (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5AD (Black)	5 (Black)
4AD (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3AD (Light Ash Blonde)	3 (Light Ash Blonde)
2AD (Medium Ash Blonde)	2 (Medium Ash Blonde)
1AD (Dark Ash Blonde)	1 (Dark Ash Blonde)
10AD (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9AD (Light Ash Blonde)	9 (Light Ash Blonde)
8AE (Medium Ash Blonde)	8 (Medium Ash Blonde)
7AE (Dark Ash Blonde)	7 (Dark Ash Blonde)
6AE (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5AE (Black)	5 (Black)
4AE (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3AE (Light Ash Blonde)	3 (Light Ash Blonde)
2AE (Medium Ash Blonde)	2 (Medium Ash Blonde)
1AE (Dark Ash Blonde)	1 (Dark Ash Blonde)
10AE (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9AE (Light Ash Blonde)	9 (Light Ash Blonde)
8AF (Medium Ash Blonde)	8 (Medium Ash Blonde)
7AF (Dark Ash Blonde)	7 (Dark Ash Blonde)
6AF (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5AF (Black)	5 (Black)
4AF (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3AF (Light Ash Blonde)	3 (Light Ash Blonde)
2AF (Medium Ash Blonde)	2 (Medium Ash Blonde)
1AF (Dark Ash Blonde)	1 (Dark Ash Blonde)
10AF (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9AF (Light Ash Blonde)	9 (Light Ash Blonde)
8AG (Medium Ash Blonde)	8 (Medium Ash Blonde)
7AG (Dark Ash Blonde)	7 (Dark Ash Blonde)
6AG (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5AG (Black)	5 (Black)
4AG (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3AG (Light Ash Blonde)	3 (Light Ash Blonde)
2AG (Medium Ash Blonde)	2 (Medium Ash Blonde)
1AG (Dark Ash Blonde)	1 (Dark Ash Blonde)
10AG (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9AG (Light Ash Blonde)	9 (Light Ash Blonde)
8AH (Medium Ash Blonde)	8 (Medium Ash Blonde)
7AH (Dark Ash Blonde)	7 (Dark Ash Blonde)
6AH (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5AH (Black)	5 (Black)
4AH (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3AH (Light Ash Blonde)	3 (Light Ash Blonde)
2AH (Medium Ash Blonde)	2 (Medium Ash Blonde)
1AH (Dark Ash Blonde)	1 (Dark Ash Blonde)
10AH (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9AH (Light Ash Blonde)	9 (Light Ash Blonde)
8AI (Medium Ash Blonde)	8 (Medium Ash Blonde)
7AI (Dark Ash Blonde)	7 (Dark Ash Blonde)
6AI (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5AI (Black)	5 (Black)
4AI (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3AI (Light Ash Blonde)	3 (Light Ash Blonde)
2AI (Medium Ash Blonde)	2 (Medium Ash Blonde)
1AI (Dark Ash Blonde)	1 (Dark Ash Blonde)
10AI (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9AI (Light Ash Blonde)	9 (Light Ash Blonde)
8AJ (Medium Ash Blonde)	8 (Medium Ash Blonde)
7AJ (Dark Ash Blonde)	7 (Dark Ash Blonde)
6AJ (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5AJ (Black)	5 (Black)
4AJ (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3AJ (Light Ash Blonde)	3 (Light Ash Blonde)
2AJ (Medium Ash Blonde)	2 (Medium Ash Blonde)
1AJ (Dark Ash Blonde)	1 (Dark Ash Blonde)
10AJ (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9AJ (Light Ash Blonde)	9 (Light Ash Blonde)
8AK (Medium Ash Blonde)	8 (Medium Ash Blonde)
7AK (Dark Ash Blonde)	7 (Dark Ash Blonde)
6AK (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5AK (Black)	5 (Black)
4AK (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3AK (Light Ash Blonde)	3 (Light Ash Blonde)
2AK (Medium Ash Blonde)	2 (Medium Ash Blonde)
1AK (Dark Ash Blonde)	1 (Dark Ash Blonde)
10AK (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9AK (Light Ash Blonde)	9 (Light Ash Blonde)
8AL (Medium Ash Blonde)	8 (Medium Ash Blonde)
7AL (Dark Ash Blonde)	7 (Dark Ash Blonde)
6AL (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5AL (Black)	5 (Black)
4AL (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3AL (Light Ash Blonde)	3 (Light Ash Blonde)
2AL (Medium Ash Blonde)	2 (Medium Ash Blonde)
1AL (Dark Ash Blonde)	1 (Dark Ash Blonde)
10AL (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9AL (Light Ash Blonde)	9 (Light Ash Blonde)
8AM (Medium Ash Blonde)	8 (Medium Ash Blonde)
7AM (Dark Ash Blonde)	7 (Dark Ash Blonde)
6AM (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5AM (Black)	5 (Black)
4AM (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3AM (Light Ash Blonde)	3 (Light Ash Blonde)
2AM (Medium Ash Blonde)	2 (Medium Ash Blonde)
1AM (Dark Ash Blonde)	1 (Dark Ash Blonde)
10AM (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9AM (Light Ash Blonde)	9 (Light Ash Blonde)
8AN (Medium Ash Blonde)	8 (Medium Ash Blonde)
7AN (Dark Ash Blonde)	7 (Dark Ash Blonde)
6AN (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5AN (Black)	5 (Black)
4AN (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3AN (Light Ash Blonde)	3 (Light Ash Blonde)
2AN (Medium Ash Blonde)	2 (Medium Ash Blonde)
1AN (Dark Ash Blonde)	1 (Dark Ash Blonde)
10AN (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9AN (Light Ash Blonde)	9 (Light Ash Blonde)
8AO (Medium Ash Blonde)	8 (Medium Ash Blonde)
7AO (Dark Ash Blonde)	7 (Dark Ash Blonde)
6AO (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5AO (Black)	5 (Black)
4AO (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3AO (Light Ash Blonde)	3 (Light Ash Blonde)
2AO (Medium Ash Blonde)	2 (Medium Ash Blonde)
1AO (Dark Ash Blonde)	1 (Dark Ash Blonde)
10AO (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9AO (Light Ash Blonde)	9 (Light Ash Blonde)
8AP (Medium Ash Blonde)	8 (Medium Ash Blonde)
7AP (Dark Ash Blonde)	7 (Dark Ash Blonde)
6AP (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5AP (Black)	5 (Black)
4AP (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3AP (Light Ash Blonde)	3 (Light Ash Blonde)
2AP (Medium Ash Blonde)	2 (Medium Ash Blonde)
1AP (Dark Ash Blonde)	1 (Dark Ash Blonde)
10AP (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9AP (Light Ash Blonde)	9 (Light Ash Blonde)
8AQ (Medium Ash Blonde)	8 (Medium Ash Blonde)
7AQ (Dark Ash Blonde)	7 (Dark Ash Blonde)
6AQ (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5AQ (Black)	5 (Black)
4AQ (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3AQ (Light Ash Blonde)	3 (Light Ash Blonde)
2AQ (Medium Ash Blonde)	2 (Medium Ash Blonde)
1AQ (Dark Ash Blonde)	1 (Dark Ash Blonde)
10AQ (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9AQ (Light Ash Blonde)	9 (Light Ash Blonde)
8AR (Medium Ash Blonde)	8 (Medium Ash Blonde)
7AR (Dark Ash Blonde)	7 (Dark Ash Blonde)
6AR (Very Dark Ash Blonde)	6 (Very Dark Ash Blonde)
5AR (Black)	5 (Black)
4AR (Very Light Ash Blonde)	4 (Very Light Ash Blonde)
3AR (Light Ash Blonde)	3 (Light Ash Blonde)
2AR (Medium Ash Blonde)	2 (Medium Ash Blonde)
1AR (Dark Ash Blonde)	1 (Dark Ash Blonde)
10AR (Very Light Ash Blonde)	10 (Very Light Ash Blonde)
9AR (Light Ash Blonde)	9 (Light Ash Blonde)
8AS (Medium Ash Blonde)	8 (Medium Ash Blonde)
7AS (Dark Ash Blonde)	7 (Dark Ash Blonde)
6AS (Very Dark Ash Blonde)	6 (

Equivalent	Notes
----- 8A (Light Ash Blonde) 8A (Light Ash Blonde in Chromatics) Both emphasize cool, ash tones	
6N (Dark Natural Blonde) 6N (Natural Brown in Color Fusion) Neutral, balanced shades	
7G (Light Gold Blonde) 7G (Gold in Chromatics) Warm, golden hues	
5RC (Light Copper) 5RC (Copper in Chromatics) Vibrant red-orange tones	

[Step 3: Adjust Formulation for Tonal DifferencesDue to differences in underlying base colors and formulation chemistry, slight adjustments may be necessary:For cooler shades (ash, beige): Opt for shades with "A" in their code (e.g., 8A, 7A).For warmer shades (golden, copper): Look for "G" or "R" (red) in the code.For vibrant or pastel shades: Redken's chromatrics or vibrant lines should be selected for intensity and fade resistance.

Step 4: Consider the Underlying BaseSome shades require a specific underlying base to achieve the desired result:Wella often recommends pre-lightening or using a toner to neutralize unwanted undertones.Redken's formulations are designed to work effectively on various underlying bases but may require complementary pre-lightening for pastel or vibrant shades.

Practical Tips for Color Transition and MatchingAchieving the perfect match or transition between Wella and Redken colors involves some practical considerations:Conduct a Patch Test and Strand TestAlways perform tests to see how the hair reacts to the new brand's formulation. This helps prevent unexpected results.Use Color Swatches and SamplesCreate small test samples of both brands' shades to compare tones directly under different lighting conditions.Consult Color Charts and Digital ResourcesMany professional color brands offer digital color charts and virtual tools that can assist in matching shades more accurately.Adjust Developer and Processing TimesDifferent brands may have varied recommendations for developer strength and processing time; adhere to these to achieve optimal results.

Understand Underlying PigmentsBe aware of the underlying pigments in each shade to prevent unwanted tones, especially when transitioning between brands with different formulas.

Practical Applications: When and Why to Transition from Wella to RedkenSwitching brands or incorporating Redken shades into a Wella-based color service can be strategic for various reasons:Expanding Color OptionsRedken's vibrant color lines provide options for clients seeking bold, fashion-forward looks that may not be as readily available in Wella's palette.Achieving Better Vibrancy or Fade ResistanceRedken's chromatrics and vibrant lines are formulated for high vibrancy and fade resistance, making them attractive choices for long-lasting color effects.Catering to Client PreferencesSome clients may prefer the ammonia-free, gentle formulations of Redken Chromatics, especially those with sensitive scalps or delicate hair.

Maintaining Consistency Across ServicesUnderstanding the color chart equivalencies allows stylists to maintain consistent tones when switching brands or offering hybrid services.

Conclusion: Mastering the Transition Between Wella and RedkenNavigating the transition from Wella color chart to Redken requires a nuanced understanding of their palettes, formulations, and underlying tones. Both brands offer extensive options, but their unique characteristics mean that direct one-to-one matching may not always be straightforward. Skilled colorists leverage their knowledge of tone equivalencies, undertones, and formulation differences to create beautiful, consistent results that satisfy client expectations.By familiarizing yourself with the core principles outlined here?comparing shades, understanding

underlying bases, and utilizing practical testing?you can confidently incorporate both brands into your professional toolkit. Whether you're aiming for a natural, luminous blonde or a bold, vibrant hue, mastering the art of color chart comparison ensures your hair coloring services are both precise and inspiring.In Summary:Know the foundational philosophies and primary product lines of Wella and Redken.Use color charts as visual guides, but always consider underlying tones and formulations.Conduct tests and create samples to ensure color accuracy.Adjust formulas based on the desired tone and brand-specific characteristics.Stay updated with digital resources and professional tools for precision.With these insights, stylists can seamlessly transition colors between Wella and Redken, enhancing their artistry and delivering exceptional results to clients eager for personalized, vibrant, and lasting hair color.

QuestionAnswer

What are the main differences between Wella color charts and Redken color charts?

Wella color charts typically focus on a wide range of professional shades with detailed tonal options, while Redken color charts emphasize vibrant, trend-driven hues and innovative formulations. Wella is known for its classic and subtle shades, whereas Redken often showcases bold, modern colors with a focus on fashion-forward looks.

Can I use Wella color chart references to achieve Redken shades?

While both brands have their unique color palettes, many professionals use Wella's color chart as a general guide for tonal understanding and then adapt the shades using Redken products. However, for precise results, it's best to consult each brand's specific color formulas and charts.

Are Redken color charts more suitable for trendy and vibrant hair colors compared to Wella?

Yes, Redken color charts tend to feature more trendy, bold, and fashion-forward shades, making them popular for clients seeking vibrant or unconventional hair colors. Wella's charts lean more towards classic, natural, and subtle shades.

How can I transition from Wella color chart shades to Redken shades for my clients?

To transition, first assess the current Wella shade and its underlying tone. Then, choose a Redken shade that complements or enhances that tone, adjusting formulas as needed. Consulting with a professional colorist or using color mixing guides from each brand can ensure a smooth transition.

Are there professional tools or apps that compare Wella and Redken color charts?

Yes, some professional color software and apps, like ColorSmart or SalonViz, offer comparisons and cross-references between different brands' color charts, including Wella and Redken. These tools help stylists select the best shades and visualize results before application.

Which brand's color chart is more popular among stylists for creative and vibrant looks?

Redken's color chart is generally more popular among stylists seeking vibrant, creative, and trend-setting hair colors due to its extensive range of bold shades and innovative formulations. Wella is preferred for clients seeking more natural and classic tones.

Related keywords: hair color chart, wella vs redken, hair dye comparison, wella hair color, redken hair color, hair coloring brands, color chart hair dye, hair color comparison, wella color palette, redken color options