BALMAIN

PROFESSIONNEL

PERFECTION IN COLOR AND STYLE

As part of the Balmain Paris fashion label, Balmain Hair has over 40 years of heritage in combining hair essentials with the latest catwalk trends. Balmain Hair pays meticulous attention to detail and perfection and is always researching and creating new application techniques to guarantee the best quality products, while always respecting the proud and rich heritage.

To create the next step in perfection Balmain Hair Professionnel presents even more convenience in hair-extensions and wefts in an internationally accepted color range and above all in a more simplified professional assortment.

A full range of high quality hair extensions, patented DoubleHair systems and tape extensions in 12 to 18 new fashion colors.

With its new dimension of perfection in color, Balmain Hair Professionnel presents the most essential and qualitative hair extensions program to the professional stylists worldwide.

- \cdot New fashionable colors matching the hair colors of today
- \cdot Simplified assortment of bestselling hair extensions
- \cdot Matching colors in all application systems
- \cdot Including new Level, Ash and Multi-tonal colors
- With international color codes ranging from 1 (Black) to 10 (Blonde)
- -A = Ash
- G = Gold
- L = Level
- RM = Red Mahogany
- OM = Ombre

NEW COLORS

The complete new Balmain Hair Professionnel collection is available in 12 or 18 colors, depending on the product.

• 10A - Extra Super Light Ash Blonde
· L10 - Super Light Blonde
• 10G - Natural Light Blonde
• 9G.10 OM* - Light Gold Blonde Ombre
• 9G - Very Light Deep Gold Blonde
• 9.8G - Very Light Gold Blonde
• 9A* - Very Light Ash Blonde
· L8 - Light Gold Blonde
• 8A - Very Light Ash Blonde
• 8A.9A - Light Ash Blonde
· 7G.8G OM* - Gold Blonde Ombre
· 6G.8G - Dark Gold Blonde
• 5RM* - Light Mahogany Red Brown
• L6* - Dark Natural Blonde
· L5 - Light Brown
· 3.5 OM* - Brown Ombre
• 3 - Dark Brown
1 Plach

· 1 - Black

*All these colors are not available when an item is only available in 12 colors

The new Professional Collection orderform shows which products are available in 12 and 18 colors.

FIND YOUR MATCHING NEW HAIRCOLOR ON THE BACK!

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PREVIOUS COLOR CODING		NEW COLOR CODING							NEW COLOR CODING						
		DIRECT MAT	сн	CLOSE MATCH		ALTERNATIVE		PREVIOUS COLOR CODING		DIRECT MATCH		CLOSE MATCH		ALTERNATIVE	
614A	ALL.			10A				Dark Indigo	AN CON					3.5 OM	11
614	aller.			10A				2	and the second	L5					
613 (L10)	aller.	L10						2.6	Jul 10			L6	Studies		
614.23	Mr.			L10	NRA S			1.2	and Co	3					
24	- Thurs	10G						1B	and the	1					
23	the second	10G						Amsterdam				9G.10 OM / 10G	Tab		
22	Thurs	10G						New York		9G.10 OM					
25A	Muc			10G				L.A.		9.8G	-				
25	Thus			10G				London				L8	HUMAN		
21	Muc			9G.10 OM	Tebr			Sydney		6G.8G					
21A	- Thurs			9G.10 OM	Tab			Rio	Kara	3.5 OM					
26	Martine			9G				Nordic Blond				10A			
25.27	- Charge			9G				Cool Blonde		10G					
27 (L8)	and the second	9G						Champagne		9G.10 OM	(iii)				
130						5RM		Honey Blonde	E			9.8G	-		
130.33						5RM		Café Blond				9G			
Wine Red	and the second					5RM		Sand	22			8A.9A			
33				5RM				Caramel				9G			
Plum	Mr. Co					5RM		Warm Caramel	3			5RM			
Aubergine						5RM		Autumn Gold				L8	hights		
133	and the	5RM						Hot Copper	1						
133.33		5RM						Soft Copper				L6	Kinghi		
30						L6	(Steele)	Chili						5RM	12R
20		9.8G	K					Dark Red				L5			
18	and the second			L8	(Hite)			Walnut	2			6G.8G			
10 (L6)	and the second	L8	(ALLANIS					Cashmere		L8	Messel				
12	and the	L8	Hickory	7G.8G OM				Contrast Brown							
12.25				L8	(Hereit			Chocolate Brown		L5					
12.6				L8				Mysterious Black	No. Co	1					
8	all the			L6				Coffee Bean		3					
6	all the second			L6				Dark Espresso	THE REAL	1					
4	ALCON .	L6	N. Theorem					Blackberry							
2.4	Mar Ca			L6	N MARK			Flame							

PERFECTION IN COLOR AND STYLE

 $Direct match = A \ color \ that \ is \ an \ exact \ copy \ of \ the \ old \ color. \ Close \ Match = A \ color \ that \ is \ very \ close \ to \ the \ old \ color, \ but \ not \ the \ same.$ Alternative $= A \ color \ that \ has \ no \ direct \ or \ close \ match \ with \ any \ of \ the \ new \ colors.$ This is the best alternative for this \ color \ (for \ example \ ti's \ also \ a \ red \ color).