IGORA COOLS

Be the Colorist you want to be. Because everything you need is already inside.



5–16

IGORA COOL PORTFOLIO

-1

5-1

1-1

8-11

7-13

6–12

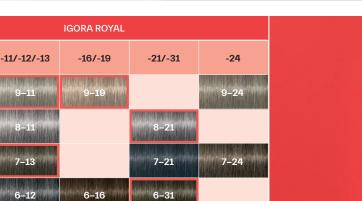
4–13

NEUTRALIZE LIKE A PRO

Powerful IGORA portfolio of cool tones, now with new shades ranging from beautiful cendré, ash and matte tones. Achieve strong neutralization to counteract yellow, orange or red undertones - even on darker bases!

Schwarzkopf

PROFESSIONAL



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HOW IT WORKS

- All IGORA cool shades are especially designed to provide strong neutralization when lifting, highlighting or toning, even on darker bases.
- The unique combination of pigments in the formula is tailored to the different bases, to **counteract unwanted warmth, from red to yellow, offering beautiful cool color results**.



Discover how to best use our IGORA ROYAL and IGORA VIBRANCE cool portfolio. The chart below provides you with the best tone direction to use on each level of depth, to have a beautiful, cool result. Another thing to keep in mind is that cool blondes appear darker, because the eye absorbs darker tones while warm tones reflect light and appear lighter! Be inspired and try for yourself.

Level of depth	Underlying tones	-1	-11	-12	-13	-19	-21	-23	-31	-33
8	Yellow orange	х	х	х		х				
7	Orange yellow	х	Х	х	Х	Х	Х			
6	Orange			х	х		х	х	х	
5	Red orange						х	х	х	х
4	Red							х	х	х

Mixing & Timing

Use	Ratio	Development time	Use		Ratio	Development time
IGORA ROYAL Permanent Color Creme Mix with IGORA ROYAL Oil Developer	1:1	30 - 45 minutes		IGORA VIBRANCE Tone on Tone Coloration Mix with IGORA VIBRANCE Activator Gel/Lotion	1:1	Up to 20 minutes

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Working with the new shades

Product		Expert tip	Creative mixing suggestions	Maintenance, to be refreshed with	
IR 9–19		to be used on levels of depth 8 & 9 to counteract unwanted yellow	9–19 + 9–11 (2:1), 9–19 + 9–24 (2:1)	Chroma ID 9,5–19 or 8–19	
IR 9–11		to be used on levels of depth 7 - 9 to counteract unwanted yellow-orange	9–11+ 9–19 (1:1), 9–11 + 9–42 (2:1)	Chroma ID 9,5–1	
IR 8-21		to be used on levels of depth 6–8 to counteract yellow-orange	8–21 + 8–11 (1:2) 8–21 + 7–42 +9–42 (2:1:1)	Chroma ID 8–19	
IR 7–13		to be used on levels of depth 5 - 7 to counteract orange	7–13 + 7–21 (2:1), 7–13 + 7–24 (1:1)	Chroma ID 8–19	
IR 6-31		to be used on levels of depth 4 - 6 to counteract red-orange	6-31 + 5-21 (2:1)		
IV 9-12		to be used on levels of depth 8 & 9 to counteract unwanted yellow	9–12 + 9–1 (1:1), 9–12 + 9–42 (2:1)	Chroma ID 9,5–1 or 9,5–19	
IV 6-23	ikendi panlerina	to be used on levels of depth 5 & 6 to counteract orange-red	6–23 + 7–24 (2:1), 6–23 + 5–16 (1:1)		
IV 4-33	le point de la constant a constant	to be used on levels of depth 3 - 5 to counteract red	4–33 + 3–19 (3:1), 4–33 + 5–21 (1:1)		

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