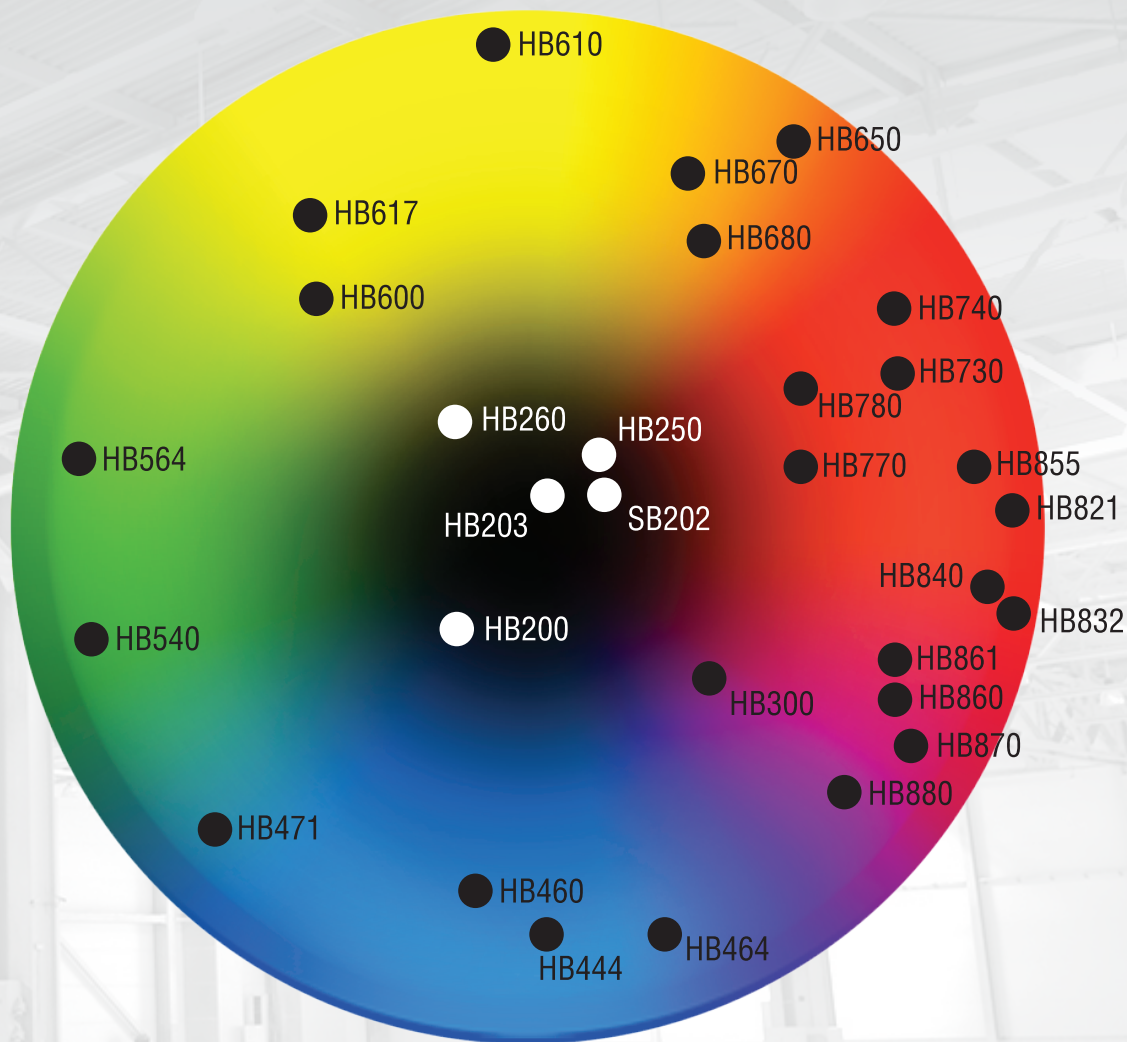


Onyx HD Chromatic Color Wheel



Finish smart



Onyx HD Tinting Base Characteristics



Tinting Base #	Tinting Base Name	Color	Flake Size	Hiding	Effect Produced on Face	Effect Produced on Flop
CB10K	Fine White Pearl 2	White	Very Fine	Semi-Transparent	Very Clean & Light	Very Light & Milky
CB12L	Crystal Glass	Clear Sparkle	Very Coarse	Transparent	Clear Sparkle	Clear Sparkle
CB34M	Violet Pearl	Violet	Medium	Semi-Transparent	Violet	Yellow Green Violet
CB35L	Ultra Violet	Violet	Medium	Semi-Transparent	Red Violet	Blue Green
CB38K	Blackberry Pearl	Red	Medium	Semi-Transparent	Violet Red	Blue Red
*CB38L	Ultra White	Green	Medium	Semi-Transparent	Green Sparkle	Red
CB45L	Blue Green Pearl	Green	Medium	Semi-Transparent	Bright Blue Green	Light Yellow Green
CB47M	Crystal Blue	Blue	Very Coarse	Semi-Transparent	Bright Blue Sparkle	Light Yellow
CB54L	Green Pearl	Green	Medium	Semi-Transparent	Light Yellow Green	Milky Light Red
CB56L	Moss Green Pearl	Green	Medium	Semi-Transparent	Deep Yellow Green	Yellow Green
CB57M	Crystal Green	Green	Very Coarse	Semi-Transparent	Yellow Green Sparkle	Milky Blue
CB58M	Red Green Pearl	Green	Medium	Semi-Transparent	Dirty Green	Yellow Red
CB62L	Crystal Gold	Gold	Very Coarse	Semi-Transparent	Golden Yellow Sparkle	Milky Blue
CB63L	Super Brass Pearl	Gold	Medium	Semi-Transparent	Yellow Gold	Yellow Gold
CB66V	Gold Aluminum	Gold	Fine	Semi-Opaque	Red Gold	Red Gold
CB71V	Rich Bronze	Orange	Fine	Semi-Opaque	Clean Orange	Deep Orange
CB73L	Crystal Copper	Copper	Very Coarse	Semi-Transparent	Copper Yellow Sparkle	Copper Red Sparkle
CB74L	Bright Copper Pearl	Copper	Medium	Semi-Transparent	Bright Copper	Red Brown Copper

Onyx HD Tinting Base Characteristics



Tinting Base #	Tinting Base Name	Color	Flake Size	Hiding	Effect Produced on Face	Effect Produced on Flop
CB75K	Orange Pearl	Orange	Medium	Semi-Transparent	Yellow Orange	Green Orange
CB85L	Red Pearl	Red	Medium	Semi-Transparent	Blue Red	Green Red
CB87L	Flash Copper Pearl	Copper	Medium	Semi-Transparent	Yellow Red	Light Green
HB090	Flop Control	Note: Adding HB090 makes aluminums, micas & crystal bases appear coarser with a lighter flop				
HB46K	Blue Pearl	Blue	Fine	Semi-Transparent	Red Blue	Dirty Yellow Green
HB46L	Blue Pearl	Blue	Medium	Semi-Transparent	Red Blue	Light Yellow Green
HB64L	Gold Pearl	Gold	Medium	Semi-Transparent	Bright Yellow	Milky Blue
HB88L	Russet Pearl	Red Russet	Fine	Semi-Transparent	Clean Red	Reddish
HB88M	Super Russet Pearl	Red Russet	Medium	Semi-Transparent	Reddish	Reddish
HB88N	Crystal Red	Red	Very Coarse (Brilliant Sparkle in Sunlight)	Semi-Transparent	Golden Red Sparkle	Dark Red Sparkle
HB99K	White Satin Pearl	White	Fine	Semi-Transparent	Clean & Light	Light & Milky
HB99L	Crystal White	White	Very Coarse (Brilliant Sparkle in Sunlight)	Semi-Transparent	Brilliant White Sparkle	Brilliant White Sparkle
HB99M	White Pearl	White	Medium	Semi-Transparent	Light & Bright	Light
HB110	Ultra Fine Aluminum	Silver	Medium Fine	Opaque	Dirty Silver	Light
HB120	Fine Aluminum	Silver	Medium Fine	Opaque	Bright Silver	Dark Silver
HB130	Fine Aluminum	Silver	Medium	Opaque	Clean	Dark Silver
HB140	Medium Aluminum	Silver	Medium Coarse	Opaque	Clean	Dark Silver

Onyx HD Tinting Base Characteristics



Tinting Base #	Tinting Base Name	Color	Flake Size	Hiding	Effect Produced on Face	Effect Produced on Flop
HB150	Medium Aluminum	Silver	Medium Coarse	Opaque	Bright Silver	Dark Silver
HB175	Medium Starflake Aluminum	Silver	Medium Coarse	Opaque	Silver Sparkle	Dark Silver
*HB176	Medium Shiny Aluminum	Silver	Medium Coarse	Opaque	Silver Sparkle	Dark Silver
HB185	Coarse Starflake Aluminum	Silver	Coarse	Opaque	Dark Silver Sparkle	Very Dark Silver
*HB186	Coarse Shiny Aluminum	Silver	Coarse	Opaque	Dark Silver Sparkle	Very Dark Silver
HB200	Blue Black	Black	-	Opaque	Blue Black	Milky/Light
HB203	Deep Black	Jet Black	-	Opaque	Deep Black Slightly Yellow	Very Dark & Deep
HB250	Black	Black	-	Opaque	Yellow Black	Yellow Black
HB259	Low Strength Black	Black	-	Opaque	Yellow Black	Yellow Black
HB260	Satin Black	Black	-	Opaque	Yellowish Gray	Milky Gray
HB300	Carbazole Violet	Violet	-	Transparent	Blue Violet	Dirty Violet
HB444	Blue	Blue	-	Transparent	Slightly Green	Very Red
HB460	Green Blue	Blue	-	Transparent	Very Green	Red
HB464	Sapphire Blue	Blue	-	Transparent	Red	Green
HB469	Phthalo Blue II	Blue	-	Transparent	Dirty Red	Dirty Red
HB471	Phthalo Blue	Blue	-	Transparent	Green	Green
HB540	Blue-Green	Green	-	Transparent	Bluish Green	Bluish Green
HB564	Yellow Green II	Green	-	Transparent	Yellow Green	Yellow Green
HB600	Green Gold	Yellow	-	Transparent	Greenish Yellow	Green
HB610	Yellow	Yellow	-	Opaque	Bright Yellow (Solids) Slightly Dirty Yellow (Met)	Light Green Yellow
HB617	Organic Yellow	Yellow	-	Opaque	Bright Yellow	Slightly Green Yellow

Onyx HD Tinting Base Characteristics



Tinting Base #	Tinting Base Name	Color	Flake Size	Hiding	Effect Produced on Face	Effect Produced on Flop
HB619	Light Yellow	Yellow	-	Opaque	Bright Yellow (Solids) Slightly Dirty Yellow (Met)	Light Green Yellow
HB650	Yellow Gold	Yellow	-	Transparent	Clean Yellow	Slightly Green Yellow
HB670	Yellow Oxide	Yellow	-	Opaque	Dirty Yellow	Light Yellow
HB680	Gold	Yellow	-	Transparent	Yellow Gold	Dark Yellow Gold
HB730	Light Red	Orange	-	Transparent	Orange Red	Orange Yellow
HB740	Bright Orange	Orange	-	Opaque	Bright Orange	Bright Orange
HB770	Red Oxide	Red	-	Opaque	Dirty Red	Dirty Milky Red
HB779	Red Oxide	Red	-	Opaque	Dirty Red	Dirty Milky Red
HB780	Red Gold	Red	-	Transparent	Reddish Gold	Reddish Gold
HB821	Bright Red	Bright Red	-	Opaque	Clean Bright Red	Bright Yellow Red
HB832	Red II	Red	-	Transparent	Slightly Yellow Red	Slightly Yellow Red
HB855	Light Maroon	Red	-	Transparent	Yellow Red Maroon	Light Yellow Red
HB860	Red	Red	-	Transparent	Red Maroon	Bluish Red
HB861	Maroon	Red	-	Transparent	Red Maroon	Bluish Red
HB870	Magenta	Red	-	Transparent	Clean Blue Red	Blue Red
HB880	Red Violet	Violet	-	Transparent	Red Violet	Red Violet
HB961	Transparent White	White	-	Transparent	Yellow	Milky Blue
HB990	White	White	-	Opaque	White/Milky	Light/Milky
HB994	Marble White	White	-	Opaque	White/Milky	Light/Milky
HB999	Low Strength White	White	-	Opaque	White/Milky	Light/Milky
HB80T ONYX HD WATER ONLY	Vibrant Red	Red		Transparent	Clean Maroon	Deep Maroon

Onyx HD Tinting Base Characteristics



Tinting Base #	Tinting Base Name	Color	Flake Size	Hiding	Effect Produced on Face	Effect Produced on Flop
SB202 ONYX HD SOLVENT ONLY	Deep Black II	Black		Opaque	Yellow Black	Yellow Black

January 16, 2018

*Launched in 2018. Check with distributor for availability