

"THE XILION BEAD INGENIOUSLY *illuminates* EVERYTHING IT COMES INTO CONTACT WITH. IT CONTINUES TO PUSH THE BOUNDARIES OF POSSIBILITY WITH ITS MULTI-FACETED *orilliance*, WHILST RETAINING THE DELICACY AND PRECISION THAT IS *synonymous* WITH CRYSTALLIZED $^{\text{m}}$  – *Swarovski Elements*."

ANTONIO BERARDI, DESIGNER



"Thanks to the increased brilliance, the XILION has a more sophisticated look. When you look at the difference between the standard cut and the XILION cut, it is more refined with higher quality."

Philippe Ferrandis, Jewellery Designer

XILION Chaton

XILION Rose

XILION Square

XILION Navette

ILION Bead





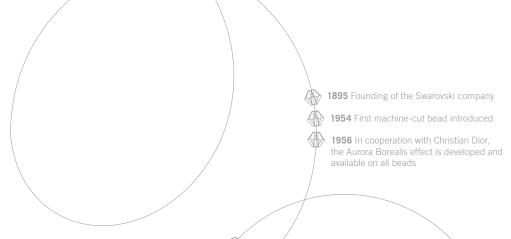
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**XILION BEAD** 

## THE brilliant XILION CUT: NOW FOR BEADS, TOO

Since the launch of the XILION Chaton & Rose, XILION has stood for the utmost brilliance, intense sparkle and fascinating light effects. The sophisticated interplay of large and small facets that is the hallmark of the XILION cut is developed using state-of-the-art technology, and adapted to the specific product group: the result is optimal refraction, which intensifies the light and makes the crystal irresistibly attractive.

Following the successful introduction of the XILION family, a further key product that features the XILION cut will now debut: **XILION Bead.** 



Introduction of first bi-cone bead 1961

Swarovski begins launching new trend colours on beads twice yearly 1998

Development of the "crystal-clear hole" for beads 2003

Beads available on new product Crystal Yarn 2006

Launch of smallest bi-cone bead in the world (2.5 mm) 2008

XILION Bead introduced 2009

**BI-CONE BEAD** 

# ÇONSTANTLY improve THE GOOD

This motto of Daniel Swarovski, the founder of the company, has shaped the entire history of Swarovski. The development of the XILION cut and the ongoing improvement of the first bi-cone bead provides evidence of this.





"Unbelievable! I had no idea such a great design could be improved upon. You did it with this product!"

Kristal Wick, Designer



One-of-a-kind brilliance





Patented XILION cut



Polished "crystal-clear hole"

#### **CLEAR DIFFERENTIATION**

## FASCINATING benefits

Just as the one-of-a-kind brilliance and intense luminosity of the new XILION Bead ensure clear differentiation possibilities, the bead's especially round equator provides increased wearing comfort. The new XILION Bead also benefits customers in the following ways:

- Complex faceting and geometric perfection: patented XILION cut
- Attractive form through increased number of facets
- Can be combined with previous bead (article 5301)
- · Polished "crystal-clear hole" creates increased brilliance
- Only CRYSTALLIZED™ offers rounded hole edges that protect thread for long-lasting designs

"The new, complex cut of the XILION Bead 5328 is a subtle change with a big impact."

Laura Timmons, Designer

#### SOPHISTICATED INTERPLAY

## PATENTED cut

From small to large, absolutely precision-cut facets are arranged to optimally draw in and refract light. The XILION cut is patent-protected by Swarovski.



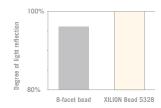
**2.5 mm:** same cut as previous bead - new article number 5328



**3, 4, 5, 6, 8, 10 mm:** new XILION cut – new article number 5328

OPTIMAL reflection

Both the outstanding light reflection and the optimal light distribution that characterises the XILION cut have been confirmed in studies performed by the Swarovski light lab.



8-facet bead

Light reflection







"The variety of colours and shapes, and the elegant look due to their unique facets make CRYSTALLIZED™ − Swarovski Elements very special for me."

Tanja Sadow, Director Int. School for Jewellery Design & Management, Singapore

#### INFINITE COMBINATION POSSIBILITIES

## COMPREHENSIVE PRODUCT range

With the introduction of the new XILION Bead, our already exceptionally wide array of high quality products will expand even further.

- Most colourful assortment: 66 colours, 20 different effects with every possible colour/effect combination
- Widest variety of sizes, including the smallest bi-cone bead in the world (2.5 mm)
- Colours and effects updated biannually to reflect current trends
- Highest quality: our products have the lowest defect rates in the industry.

## PRODUCT RANGE 5328 XILION BEAD

				-						
	0	2.5 mm	m	ш	mm	ш	mm	mm		
	Size	2.5	3 mm	4 mm	5 n	6 mm	8	10		
Colour (001)						1	1			Colo
Crystal (001)		Ι	Ι	I	I	Ι	I	I		
<ul><li>Crystal AB (001 AB)</li><li>Crystal AB 2x (001 AB2)</li></ul>		Ī	I	I	Ī	I	Ī	Ī		
Crystal AB Satin (001 ABSAT)			I	Ī		I				<b>O</b> E
Crystal CAL (001 CAL)			I	Ī	I	I				(i)
Crystal Copper (001 COP)			I	Ī	Ī	I				<b>•</b> E
Crystal Dorado 2x (001 DOR2)			•	•	•	•				<b>♠</b> E
Crystal Golden Shadow (001 GSHA)		•		•	•	٠				• E
Crystal Heliotrope (001 HEL)		+		٠	+	+	+			⊕     □
Crystal Metallic Blue 2x (001 METBL2)						٠				ф E
Crystal Moonlight (001 MOL)				-	•	-				E
Crystal Satin (001 SAT)			+	+	+	+				<b>♠</b> E
♠ Crystal Silver Shade (001 SSHA)		-	+	•	•	+				<b>♠</b> E
Crystal Vitrail Medium (001 VM)			۰	•		+				• (
<b>)</b> Jet (280)		-	•	-	-	٠	+	•		•
Jet AB (280 AB)		+	٠	۰	٠	۰	۰			• (
♦ Jet AB 2x (280 AB2)			-	-	-	•				• (
Jet Hematite (280 HEM)			•	•	•	•	•			C
Jet Hematite 2x (280 HEM2)			-	-	•	•	-			<b>(</b> )
Jet Nut 2x (280 NUT2)			-	-	-	1				<u></u>
A		1								(i)
Air Blue Opal (285)		I	Ī	Ī	Ī	I	I	1		<b>(1)</b>
Amethyst (204)		7		1	1	I	T			<b>(</b> ) (
Amethyst AB (204 AB)			T	I	Ī	T				() (
Amethyst AB 2x (204 AB2)										<b>®</b> [
Namethyst Satin (204 SAT)				T						<pre>0</pre>

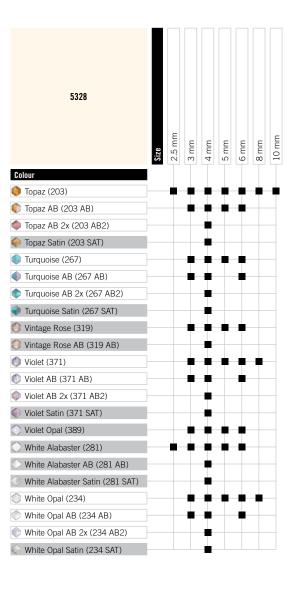
5328 Colour	Size	2.5 mm	3 mm	4 mm	5 mm	6 mm	8 mm	10 mm
Aquamarine AB (202 AB)			•		٠		•	
Aquamarine AB 2x (202 AB2)			-					
Aquamarine Satin (202 SAT)		-		٠		+	+	
Black Diamond (215)			-	٠	-	٠	٠	
Black Diamond AB (215 AB)			-	•	-	٠	-	
Black Diamond AB 2x (215 AB2)							+	
Black Diamond Satin (215 SAT)				•				
Blue Zircon (229)		+	•	•	٠	٠	•	
Blue Zircon AB (229 AB)		+		٠			+	
Blue Zircon AB 2x (229 AB2)				•				
Burgundy (515)		+	-	+	+	٠	+	
Burgundy AB (515 AB)				-				
Burgundy Satin (515 SAT)				•				
Capri Blue (243)			-	•	-	٠	۰	
Capri Blue AB (243 AB)			-	•			+	
Capri Blue AB 2x (243 AB2)				-				
Capri Blue Satin (243 SAT)				-				
Caribbean Blue Opal (394)			-	-	-	•	•	
Caribbean Blue Opal AB (394 AB)				-				
Citrine (249)			+	-	+	•	+	
Citrine AB (249 AB)				-				
Chrysolite (238)			-	-	-	•	•	
Chrysolite AB (238 AB)								
Chrysolite Satin (238 SAT)			İ	1			İ	
Dark Indigo (288)		Ŧ		1	I		1	
Dark Red Coral (396)			-	Ī	Ŧ	T	Ŧ	
Dark Red Coral AB (396 AB)							_	

5328	Size 25 mm	3 mm	4 mm	5 mm	6 mm	8 mm	10 mm
Colour							
Emerald (205)	_	•	٠	•	-	-	-
Emerald AB (205 AB)		+	-	•	+		
Emerald AB 2x (205 AB2)			1				
Emerald Satin (205 AB)			+				
Erinite (360)		-	1	•	+	-	
Erinite AB (360 AB)			1				
Erinite Satin (360 SAT)			1	1			
Fireopal (237)			1	•	-	-	
Fireopal AB (237 AB)			I	1	I	İ	
Fuchsia (502)		I	I	I	I	T	
Fuchsia AB (502 AB)	_	7	I	7	7		
Fuchsia AB 2x (502 AB2)			Ī				
Fuchsia Satin (502 SAT)			I			Ī	
Garnet (241)		T	I	T	T	1	
Garnet AB (241 AB)			Ī				
• Garnet AB 2x (241 AB2)			Ī				
Garnet Satin (241 SAT)			1	Ţ			
Hyacinth (236)		I	I	Ī	T	Ī	
Hyacinth AB (236 AB)			I				
Hyacinth AB 2x (236 AB2)			Т				
Hyacinth Satin (236 SAT)			I				
Indian Pink (289) Indian Red (374)		I	I	I	I	I	
Indian Red (374)			I				
Indian Red Satin (374 SAT)			I				
Indian Red Satin (374 SAT)		_	1	_	_		
Indian Sapphire (217)			I	T			

## PRODUCT RANGE 5328 XILION BEAD

THOUSE THAT COLONIE																	
5328	Size	2.5 mm	3 mm	4 mm	5 mm	6 mm	8 mm	10 mm	5328	Size	2.5 mm	3 mm	4 mm	5 mm	6 mm	8 mm	10 mm
Colour	-	T		T	T	T	T	T	Colour		T		T	T	T	T	
Dight Rose AB (223 AB)		-	•	٠	٠	•	٠		Olivine (228)		٠	٠			٠	٠	-
Light Rose AB 2x (223 AB2)							+		Olivine AB (228 AB)			-			•	-	-
Light Rose Satin (223 SAT)	-		-	٠			+		Olivine AB 2x (228 AB2)		+		٠		+	-	-
light Sapphire (211)			•	٠	-	•	٠		Olivine Satin (228 SAT)	-	+		-				-
Light Sapphire AB (211 AB)			•	•	-	-			Pacific Opal (390)			۰	+	-	•	-	-
Light Sapphire AB 2x (211 AB2)				٠			-		Padparadscha (542)	-			-	-	•	-	-
Light Sapphire Satin (211 SAT)	-								Padparadscha AB (542 AB)	-			-		•		-
Light Siam (227)		•	•	٠	٠	-	٠		Padparadscha AB 2x (542 AB2)		+		+		+	+	-
light Siam AB (227 AB)			-	٠	-	•	+		Padparadscha Satin (542 SAT)		+		+				-
Light Siam AB 2x (227 AB2)				٠			+		Palace Green Opal (393)		+		+	•	•	•	-
Light Siam Satin (227 SAT)	-			-			+		Peridot (214)		-	-	-	-	•	-	-
Light Smoked Topaz (221)	-	•	-	٠	•	-			Peridot AB (214 AB)				-	-	•		-
Light Smoked Topaz AB (221 AB)	-			-			+		Peridot AB 2x (214 AB2)		+		-				-
Light Smoked Topaz Satin (221 SAT)	-			٠			+		Peridot Satin (214 SAT)		+		-				-
O Light Topaz (226)	-	٠	•	۰	۰	+	٠		Purple Velvet (277)		+	۰	۰	+	•	+	-
C Light Topaz AB (226 AB)	-			۰			+		Purple Velvet AB (277 AB)		+		+				-
Light Topaz Satin (226 SAT)	-			٠					Rosaline (508)			-	+	•	•	•	-
) Lime (385)	-		•	٠	-	-	٠		Rosaline AB (508 AB)				-				-
Lime AB (385 AB)	-			۰					Rose (209)		۰	-	-	-	•	-	+
Lime Satin (385 SAT)	-			۰					Rose AB (209 AB)			۰	-	-	•	-	-
Mint Alabaster (397)	-		-	۰	-	+	٠		Rose AB 2x (209 AB2)				•				-
Mint Alabaster AB (397 AB)	-			۰			+		Rose Satin (209 SAT)		+		+				-
Mocca (286)	-		-	+	+	+	٠		Rose Alabaster (293)			+	+	+	•		+
Montana (207)			+	+	+	+	٠		Rose Alabaster AB (293 AB)		+		+				-
Montana AB (207 AB)			+	+	+	+	+		Rose Alabaster Satin (293 SAT)		+		+		+		-
Montana AB 2x (207 AB2)			+	-			+		Rose Water Opal (395)		+	+	+	+	-	-	+
Montana Satin (207 SAT)	-			-					Rose Water Opal AB (395 AB)				-				_

5328 Colour	Size	2.5 mm	3 mm	4 mm	5 mm	6 mm	8 mm	10 mm
Ruby (501)	_		-	•	•			
Ruby AB (501 AB)				•		٠		
Ruby Satin (501 SAT)			_	•				
Sand Opal (287)	_		+	•	٠	٠		
Sapphire (206)		٠	-	•	٠	٠	+	•
Sapphire AB (206 AB)			-	•	٠	٠		
Sapphire AB 2x (206 AB2)				•				
Sapphire Satin (206 SAT)	-	+	-					
Siam (208)		•	-	+			-	•
Siam AB (208 AB)				+	٠	٠		
Siam AB 2x (208 AB2)				+				
Siam Satin (208 SAT)	-		+	+				
Silk (391)	-	۰	•	+	۰	٠		
Silk AB (391 AB)	-			+				
Smoked Topaz (220)		٠	-	۰	٠	٠	-	
Smoked Topaz AB (220 AB)				۰		٠		
Smoked Topaz AB 2x (220 AB2)				۰				
Smoked Topaz Satin (220 SAT)	-			+				
Smoky Quartz (225)				+				
Smoky Quartz AB (225 AB)				+				
Smoky Quartz Satin (225 SAT)	<u> </u>			•				
Sun (248)			-		•	•	•	
Sun AB (248 AB)							İ	
Tanzanite (539)		T	Ī	1	I	I	T	
Tanzanite AB (539 AB)			Ī	I	T	T		
Tanzanite AB 2x (539 AB2) Tanzanite Satin (539 SAT)								



"WE ARE SO *excited* THAT CRYSTALLIZED™

- Swarovski Elements HAS CREATED THIS CLASSIC STONE AND WE CAN'T WAIT FOR IT TO BRING EVEN MORE SPARKLE AND glamour TO OUR *unique* PIECES."

VICKI BEAMON, ERICKSON BEAMON (BEADS USER FOR 25 YEARS)