

# ESTELITE UNIVERSAL FLOW

Universal Flowable Composite

when **Flow** meets  
**Strength**



## Three Viscosities

Ideal Flow • **High, Medium, & Super Low**  
for a Wide Range of Indications



## High Strength

High Resistance to Wear and Abrasion Comparable  
to Universal Composites



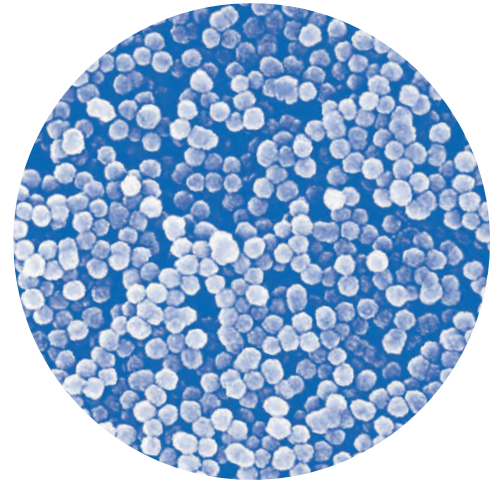
## Beautiful Results

Unsurpassed Gloss and Superb Shade Blendability  
for Outstanding Esthetics



# Estelite Technology

Tokuyama has pioneered a revolutionary spherical filler technology developed over 25 years ago by Tokuyama's Research & Development Team in Japan. This technology utilizes supra-nano, 100% spherical fillers with an average particle size of 200 nanometers that are incorporated into all of Estelite composites' formulations.



Estelite Universal Flow exhibits exceptional esthetics while maintaining excellent physical properties.

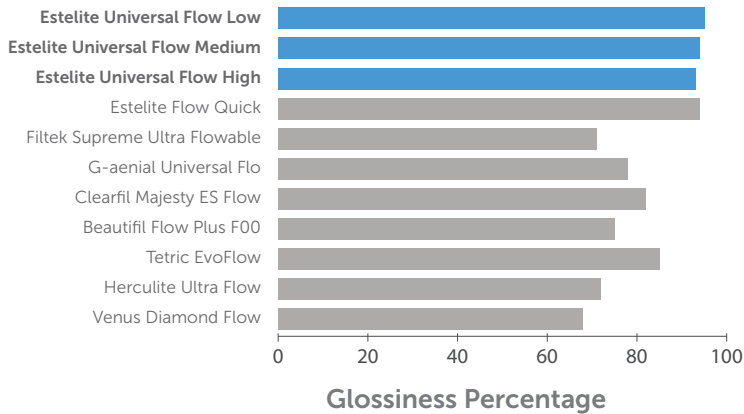
## Beautiful Results

### Excellent Shade Blendability

Estelite Universal Flow utilizes 100% spherical filler technology to blend in with surrounding tooth color, resulting in an invisible margin and natural looking restorations.

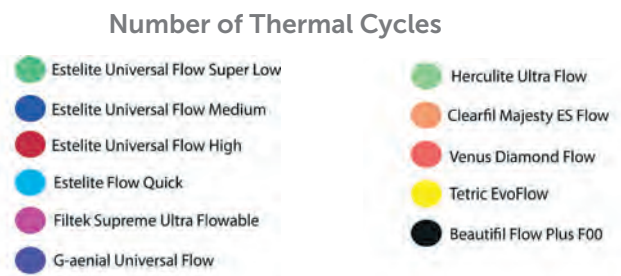
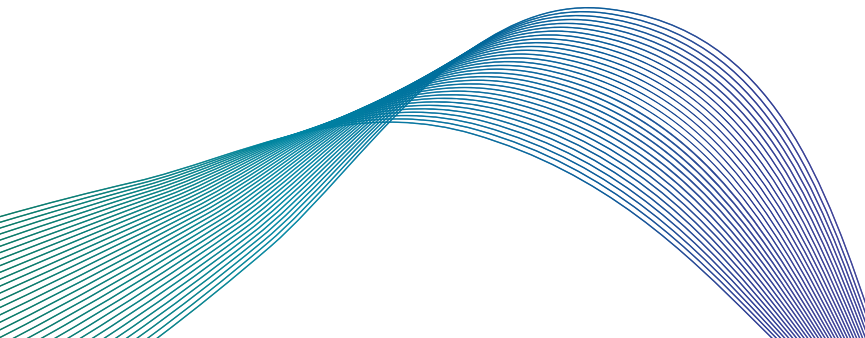
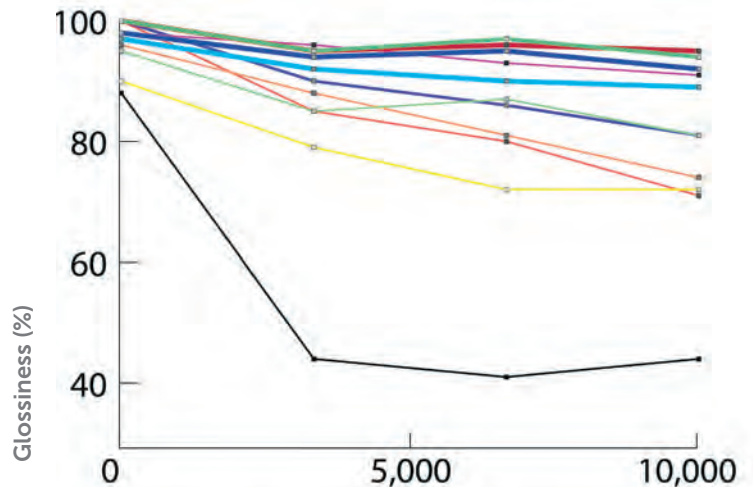
### Exceptional Polishability

Estelite Universal Flow provides unsurpassed gloss with reduced polishing time, reaching over 90% glossiness in only 60 seconds.



### High Gloss Retention

Estelite Universal Flow is able to preserve its gloss, resulting in long-lasting, beautiful restorations.





# ESTELITE UNIVERSAL FLOW

## Universal Flowable Composite

Estelite Universal Flow is a supra-nano filled universal flowable composite that combines the cavity adaptation and handling of flowables with the strength and versatility of universal composites. Estelite Universal Flow has a higher filler content than traditional flowable composites and available in three well-balanced viscosities (High, Medium, and Super Low flows) for a wide range of indications. Long-lasting, high esthetic restorations with reduced risk of failure are now achievable in one step.



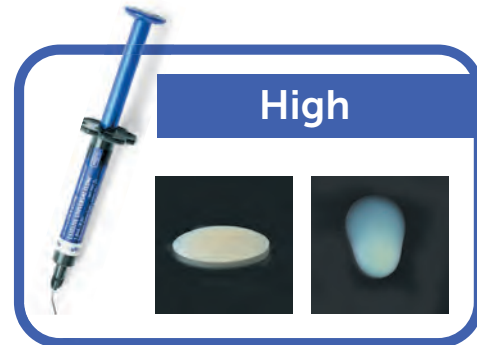
## The Ideal Flow To Handle Your Needs

Estelite Universal Flow comes in three ideal viscosities:

- High Flow – Available in Syringe
- Medium Flow – Available in Syringe and PLT
- Super Low Flow – Available in Syringe

### Three Ideal Viscosities

Estelite Universal Flow is easy to extrude and has a non-sticky consistency with minimal stringiness, resulting in effortless handling.



### Recommended Indications

- Direct anterior and posterior restorations
- Cavity base or liner
- Blocking out cavity undercuts before fabricating indirect restorations
- Repair of porcelain/composite restorations

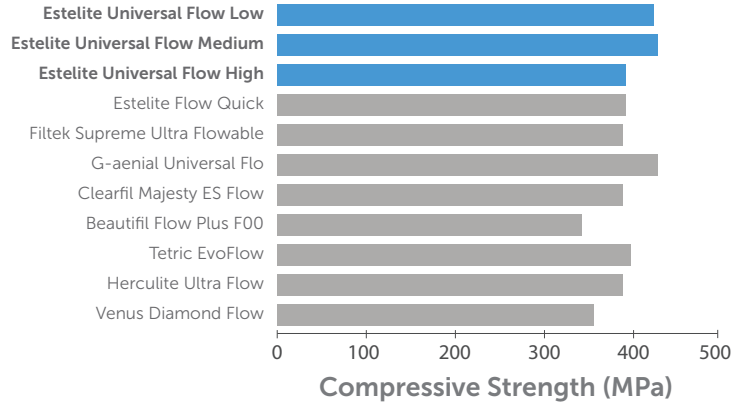
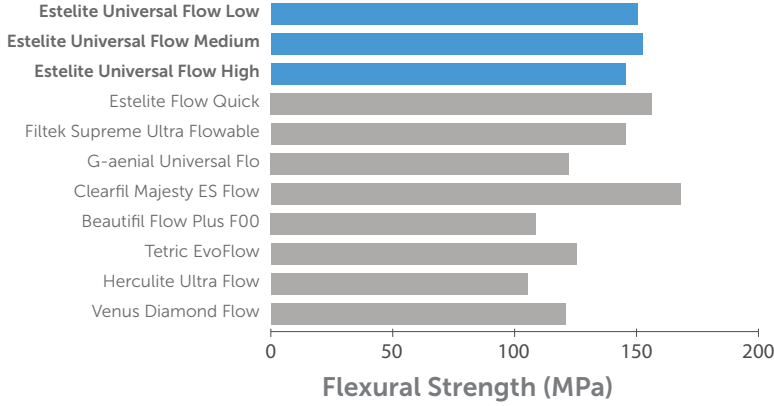


# Strong Restorations

## Dependable Strength

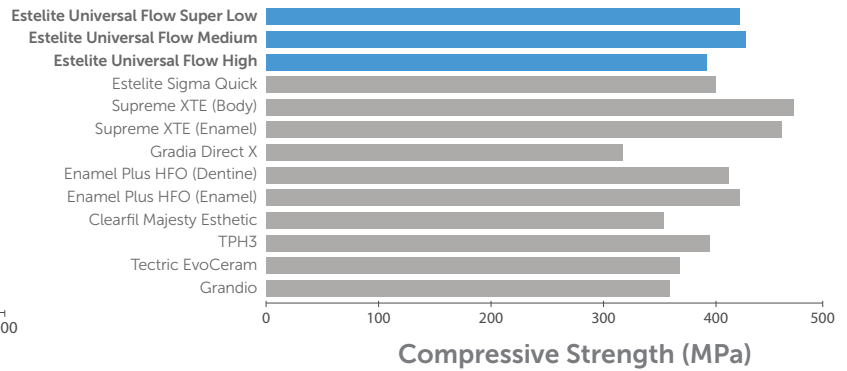
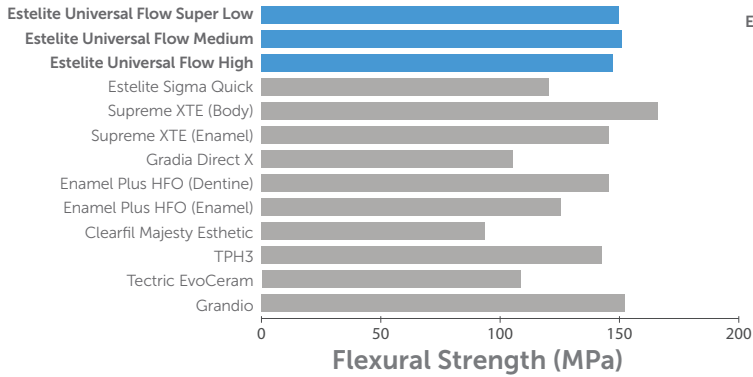
Estelite Universal Flow provides consistently high strength compared to other leading flowable composites, allowing doctors to increase satisfaction by delivering stronger restorations.

### Flowable Composites



Estelite Universal Flow also exhibits strength comparable to leading universal composites.

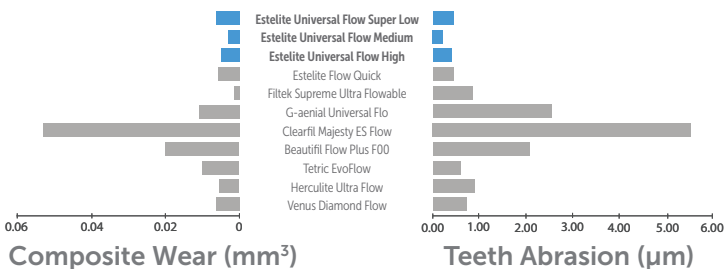
### Universal Composites



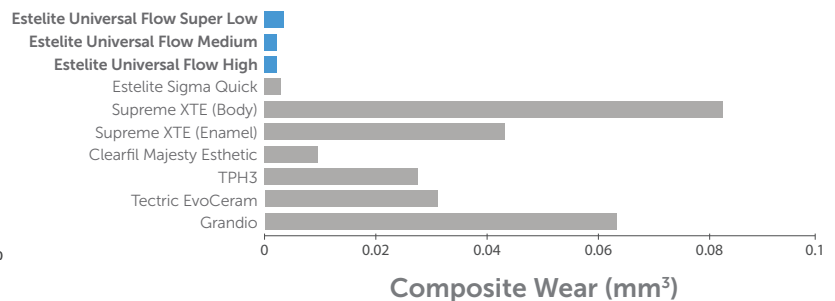
## High Wear Resistance

Estelite Universal Flow provides lower wear and abrasion compared to other leading flowable and universal composites, resulting in restorations that last.

### Flowable Composites



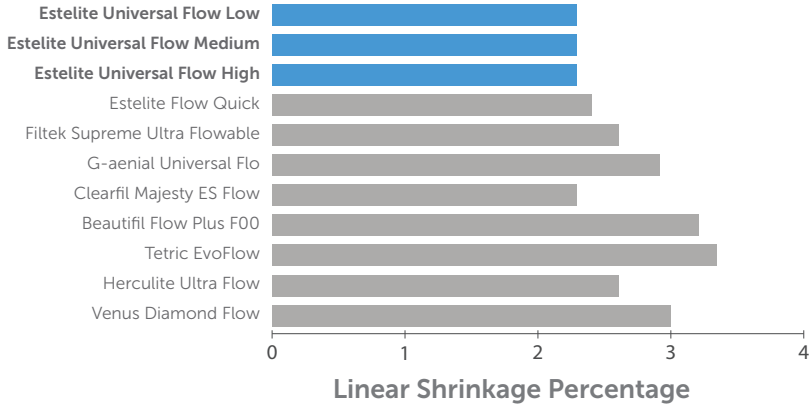
### Universal Composites



# Superior Patient Satisfaction

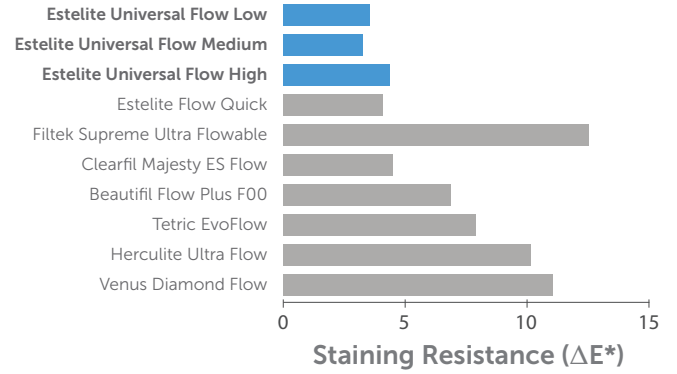
## Low Shrinkage Stress

Estelite Universal Flow exhibits lower shrinkage stress than competitors, resulting in greater patient comfort.



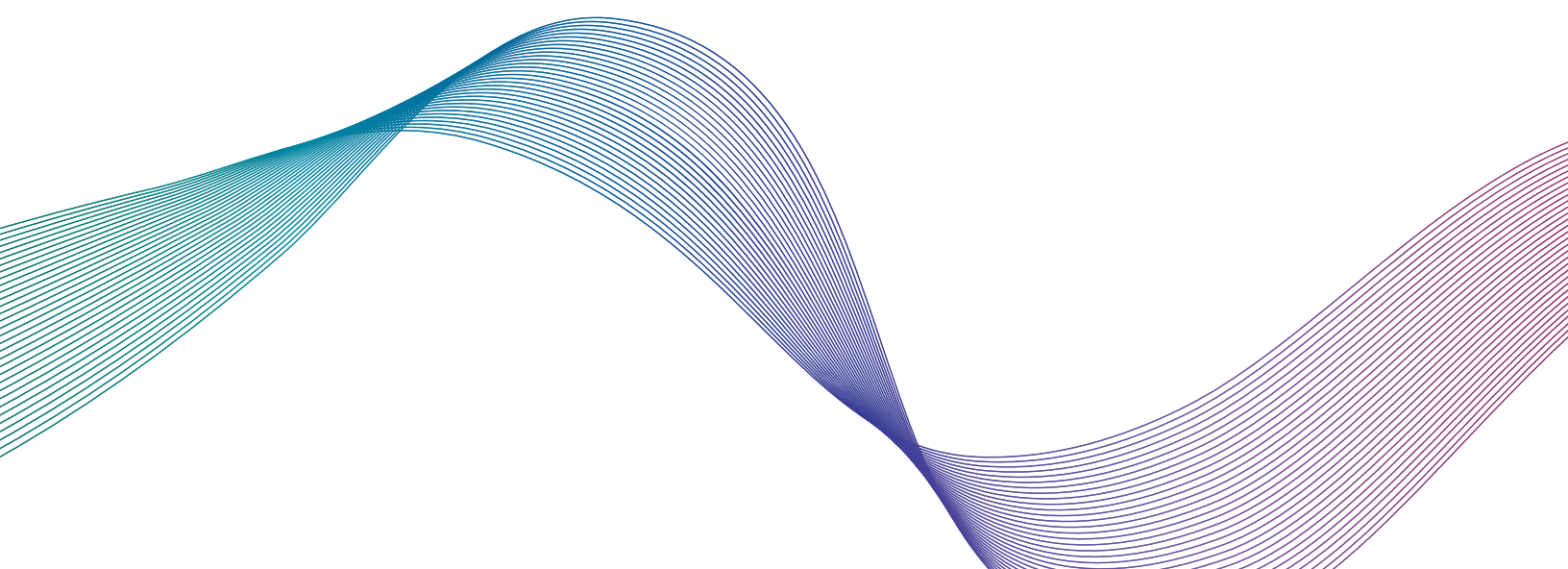
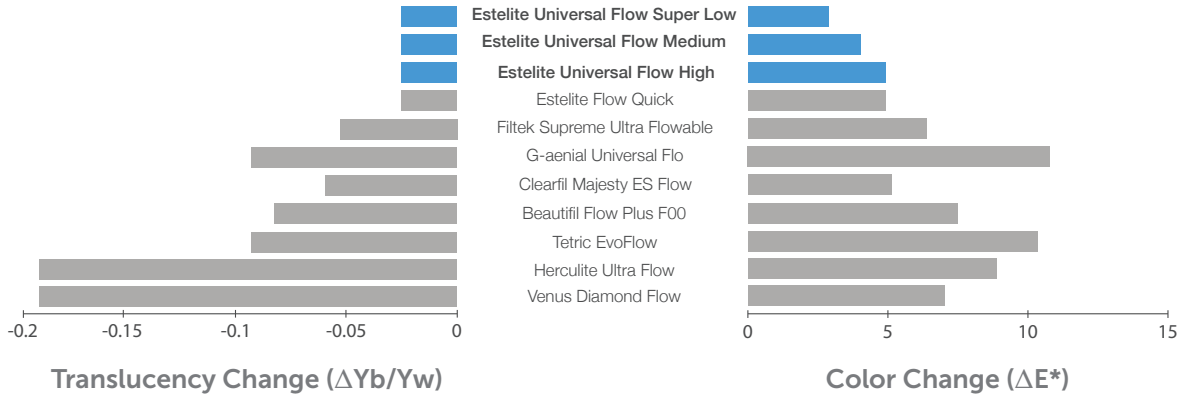
## Resistance To Staining

Estelite Universal Flow resists staining better than competitors for restorations that retain their esthetics.



## Minimal Shade Shift

Estelite Universal Flow light cures in only 10 seconds, and retains the same shade before and after polymerization.



# PLACE YOUR ORDER TODAY!

Contact your preferred dealer or  
Tokuyama | +1 (877) 378-3548

Estelite Universal Flow Shade Matching																					
SL	M	H		Whiter	B1	A1	B2	D2	A2	C1	C2	D4	A3	D3	B3	A3.5	B4	C3	A4	C4	Darker
●	●	●	A1	E	E	E	E	E	E	E	-	-	V	V	-	-	-	-	-	-	-
●	●	●	A2	G	E	E	E	E	E	E	V	-	E	E	V	G	G	G	-	-	-
●	●	●	A3	-	V	V	V	E	E	V	E	V	E	E	E	E	E	V	V	G	-
●	●	●	A3.5	-	-	-	G	G	G	-	V	V	E	E	E	E	E	E	E	E	V
●	●	●	A4	-	-	-	-	-	-	-	-	G	G	V	E	E	E	E	E	E	E
●	●	●	A5	-	-	-	-	-	-	-	-	-	G	G	V	E	E	G	E	E	E
●	●	●	B3	-	G	G	E	V	V	V	V	E	E	E	E	E	E	V	G	-	-

### HIGH Opacity

●	●	BW	E	E	E	V	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
●	●	OPA2	G	E	E	E	-	E	V	-	-	G	-	-	-	-	-	-	-	-	-
●	●	OPA3	-	G	G	-	-	-	-	G	G	E	V	E	E	V	G	-	-	-	-
●	●	OPA4	-	-	-	-	-	-	-	-	V	V	V	E	E	E	V	E	G	-	-

### HIGH Translucency

●	●	CE	For Incisal Area Etc.																		
---	---	----	-----------------------	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

E = Excellent  
 V = Very Good  
 G = Good  
 - = Poor

## Products



**Estelite Universal Flow Syringe**  
Includes 1 – 3g syringe; 10 tips;  
Instructions For Use



**Estelite Universal Flow PLTs (Pre-Loaded Tips)**  
Includes 20 – 0.2g PLTs;  
Instructions For Use

## Accessories

**Estelite Universal Flow Shade Guide**  
Item Number: 13798

**Tokuyama Plastic Tip**  
Item Number: 13799

**Tokuyama Dispensing Tip**  
Item Number: 12740

## High Flow

Refill	Item#
Shade	Syringe
A1	13875
A2	13876
A3	13877
A3.5	13878
OPA2	13879
OPA3	13880
OPA4	13881

## Medium Flow

Refill	Item#	Item#
Shade	PLTs	Syringe
A1	13982	13882
A2	13983	13883
A3	13984	13884
A3.5	13985	13885
A4	13986	13886
A5	13987	13887
B3	13988	13888
OPA2	13989	13889
OPA3	13990	13890
OPA4	13991	13891
CE	13992	13892
BW	13993	13893

## Super Low Flow

Refill	Item#
Shade	Syringe
A1	13894
A2	13895
A3	13896
A3.5	13897
A4	13898
A5	13899

## Tokuyama Dental America Inc.

740 Garden View Court, Suite 200, Encinitas, California 92024

Phone: +1 (877) 378-3548 | Fax: +1 (760) 942-7212 | Email: info@tokuyama-us.com | tokuyama-us.com

