







# Harmonize™

Nanohybrid Universal Composite

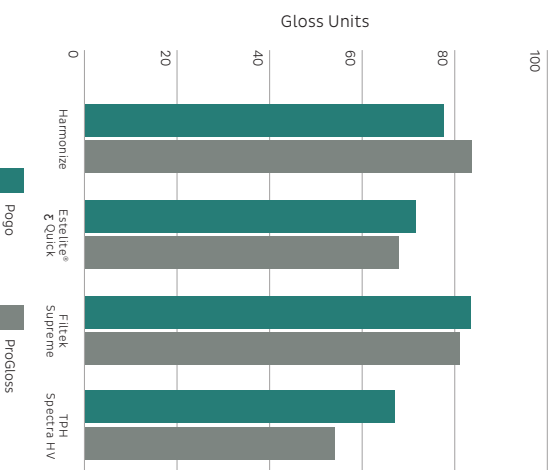
## Lifelike Restorations Need Your Touch— And Art

Harmonize begins with ART. Adaptive Response Technology, a nanoparticle filler network that helps you achieve lifelike restorations with more ease and simplicity than ever. With better blending capabilities and enhanced structural integrity, the ART of Harmonize provides your restorations with exceptional strength and unmatched esthetics. It's science and beauty coming together at last.

## Esthetics with results.

<p><b>Difficult to Detect</b></p>  <p>The ART filler system in Harmonize diffuses and reflects light in a similar way as human enamel, for an enhanced chameleon effect!<sup>1</sup></p>	<p><b>Blends Better</b></p>  <p>Better blending than composites such as Filtek<sup>®</sup> Supreme Ultra based on a hands-on test results from a group of dentists.<sup>1</sup></p>	<p><b>Quality Compatibility</b></p>  <p>Excellent and very consistent polishability with ProGloss.<sup>™</sup></p>	<p><b>Superior Gloss Retention</b></p>  <p>Superior Gloss Retention compared to other composites (TPH Spectra<sup>™</sup> LV, Grandioso, and Admira Fusion).<sup>4</sup></p>
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## Restorations that shine.



Case images courtesy of Dr. Scott Coleman  
2. Study conducted at University of Alabama, 2016.

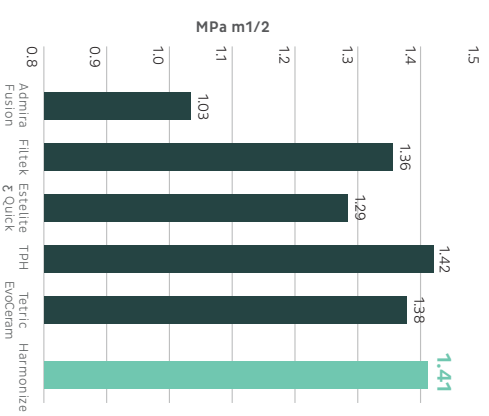
## Strength & Durability.

**Experience Increased Strength And Durability**  
Careful control of the size and shape of the ART filler system permits high loading - 81% - for excellent strength.

**Reinforced nano-scale filler particle network**  
has improved mechanical properties and is more reactive with resin for more efficient polymerization.

**Superior Strength To Filtek Supreme**  
Ultra, Tetric Evoceram, Estelite Sigma Quick and Admira Fusion.

**Longer lasting**, more likely to resist chipping and fracture over time.<sup>1</sup>



## Handling with ease.

**Adaptive Viscosity Offers Easier Handling**  
The ART filler network features high loading and a spherical shape to minimize stickiness while also incorporating a rheological modifier. This provides adaptive viscosity: it's softer while sculpting, making it easy to shape the composite. When sculpting is complete, the viscosity increases, which prevents the material from slumping.

**Less pullback and fewer cavosurface voids**  
because Harmonize doesn't stick to your composite instruments.<sup>1</sup>

**Reduced time** required for trimming and finishing.<sup>2</sup>

**94%**  
OF LEADING US DENTISTS  
RATED HARMONIZE  
EXCELLENT IN HANDLING<sup>3</sup>

In a blind evaluation, 94% of leading US dentists stated Harmonize had excellent handling characteristics including non-stickiness, curvability, spreadability, and viscosity.

# Ordering Information

## ENAMEL 20 PACK

### .25 Grams per Tip

SHADES	UNIDOSE
A1E	36440
A2E	36441
A3E	36442
A3.5E	36443
A4E	36444
B1E	36445
C2E	36450
XL	36439

### 4 Grams Each

SYRINGE
36410
36411
36412
36413
36414
36415
36420
36409

## ENAMEL 10 PACK

### .25 Grams per Tip

SHADES	UNIDOSE
B2E	36446
B3E	36447
B4E	36448
C1E	36449
C3E	36451
C4E	36452
D2E	36453
D3E	36454
D4E	36455

### 4 Grams Each

SYRINGE
36416
36417
36418
36419
36421
36422
36423
36424
36425

## DENTIN 10 PACK

### .25 Grams per Tip

SHADES	UNIDOSE
A1D	36432
A2D	36433
A3D	36434
A3.5D	36435
A4D	36436
B3D	36437
C4D	36438
XL2	36456

### 4 Grams Each

SYRINGE
36402
36403
36404
36405
36406
36407
36408
36426

## TRANSLUCENT 10 PACK

### .25 Grams per Tip

SHADES	UNIDOSE
TA-AMBER	36512
TB-BLUE	36513
TC-CLEAR	36514
TG-GRAY	36515
TSC-SUPER CLEAR	36515

### 4 Grams

SYRINGE
36427
36428
36429
36430
36431*
*3 Grams

## SHADE GUIDE

36883



### References

1. Kerr Internal Data.
2. Polishability Study, University of Alabama, 2016
3. 94% out of 19 Leading US Dentists.
4. Polishability and Toothbrush Surface Gloss of Composite Resins. IADR. [Abstract#1628]. March 2018.

Visit [Go.KavoKerr.com/Harmonize](https://Go.KavoKerr.com/Harmonize) or call (877) 685-1484 for more information.

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