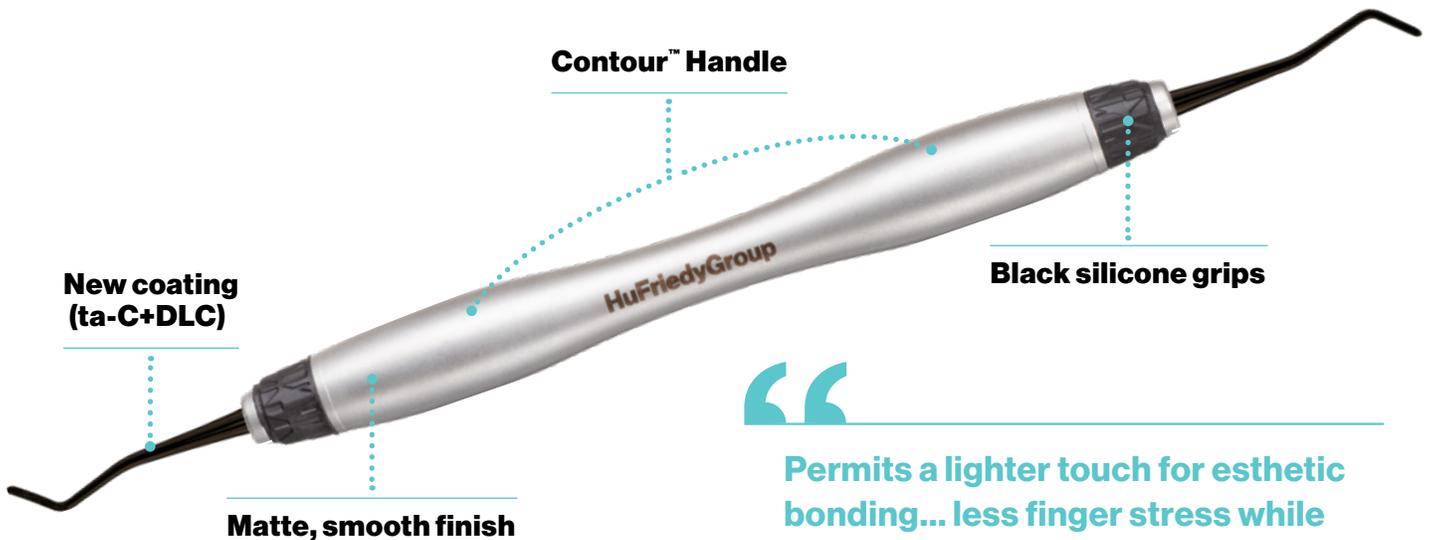


TruGlide™ Instruments are an advanced line of composite instruments featuring our Contour™ Handle. This line provides enhanced lubricity & visualization attributed to a new coating (ta-C+DLC). Combining the ta-C+DLC coating with the new handle design allows for improved clinical efficiencies during various composite restorations.



Permits a lighter touch for esthetic bonding... less finger stress while creating a smooth final layer especially on facial surfaces when bonding anterior teeth

DR. RONALD GOLDSTEIN, DDS



Features & Benefits

High contrast and enhanced visibility

- The TruGlide™ ta-C+DLC Coating thickness is on average 0.1-1.5µm making it thinner than many other coatings
- Reduces glare up to 23% in comparison to stainless steel instruments*

Smoother glide during composite application

- TruGlide™ Coating creates a more lubricious, smoother intraoral application
- Approximately 15% less composite stickiness in comparison to stainless steel*

Contour™ Handle

- Smooth, matte finish
- Curved handle style allows the clinician to easily maneuver during restorative procedures
- Increases control due to the large diameter of the handle

Black silicone grips

- Textured to help reduce slippage and provide a comfortable, secure grasp

For more information, please visit [HuFriedyGroup.com](https://www.HuFriedyGroup.com)

*Data on file at HuFriedyGroup.

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