



# Akro-Flex™ Composite Instrument

Create Beautiful Restorations



With its unrivaled flexibility and hyper-thin profile, the Akro-Flex™ Composite Instrument allows you to effortlessly and delicately manipulate composite materials to create beautiful restorations.

#### UNPARALLELED FLEXIBILITY

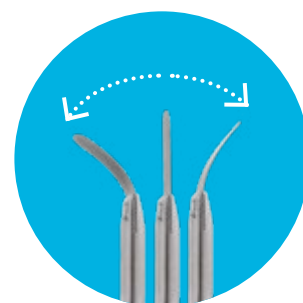
By incorporating Nickel Titanium (NiTi), a material known for its super elasticity, Akro-Flex™ Composite Instrument acts as a solid brush. The resilient working ends are excellent when creating fine anatomical detail with delicate, artistic strokes.

#### HYPER-THIN PROFILE

Ultra thin working ends reach narrow interproximal spaces with ease. The flexible working ends allow for better visibility as compared to traditional composite instruments.

#### ERGONOMIC HANDLE

The smooth, lightweight handle offers increased control due to the large diameter. It creates an ergonomically friendly option that provides maximum comfort and helps reduce hand fatigue.



Description	Part Code
Akro-Flex™ Composite Instrument	<b>AKRO-FLEX</b>
Akro-Flex™ Kit (with Signature Series cassette)	<b>AKRO-CASS</b>
Akro-Flex™ Kit (with Infinity Series cassette)	<b>AKRO-INFIN</b>

To learn more and see Akro-Flex in action, visit [Hu-Friedy.com/CompositeInstruments](https://www.hufriedy.com/compositeinstruments)

Patent pending. Working ends not meant to flex beyond 45° during use. Use of an IMS cassette is highly recommended.

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