Ceram.x Spectra™ ST composite's performance is made possible by SphereTEC® filler technology, our proprietary method of manufacturing microscaled, well-defined spherical superstructures, comprised of submicron glass. The SphereTEC® fillers' morphology, particle size distribution and surface microstructure deliver the benefits that really matter to dentists: 

**Ceram.x Spectra™ ST universal composite with SphereTEC® Technology.**

**HIGH VISCOSITY**

- **Composites' Tips Intro Kit (HV):** 607.01.570N
  - 24 10 Composites' Tips (Gray) Assorted (0.5 g each)
  - 1 10 Composites' Tips Gun
  - 1 Related Procedure Action® Adhesive (0.3 mL)
- **Introductory Kit:** 607.01.710N
  - 28 HV Composites' Tips (Gray) Assorted – (0.25 g each)
  - 12 HV Syringes (Gray) Assorted (3 g each)
  - 1 Handpiece
  - 1 i-shade label
- **Refills (HV):**
  - **Composites' Tips Syringes**
    - A1: 607.01.570N
    - A2: 607.01.571N
    - A3: 607.01.572N
    - A3.5: 607.01.573N
    - A4: 607.01.574N
  - **Box Refills (HV):**
    - A1: 607.01.570N
    - A2: 607.01.571N
    - A3: 607.01.572N
  - **Box Refills (LV):**
    - A1: 607.01.570N
    - A2: 607.01.571N
    - A3: 607.01.572N
- **LOW VISCOSITY**

- **Composites' Tips Intro Kit (LV):** 607.01.690N
  - 24 10 Composites' Tips (Blue) Assorted (0.5 g each)
  - 1 10 Composites' Tips Gun
  - 1 Related Procedure Action® Adhesive (0.3 mL)
- **Introductory Kit:** 607.01.710N
  - 28 HV Composites' Tips (Gray) Assorted – (0.25 g each)
  - 12 HV Syringes (Gray) Assorted (3 g each)
  - 1 Handpiece
  - 1 i-shade label
- **Refills (LV):**
  - **Composites' Tips Syringes**
    - A1: 607.01.570N
    - A2: 607.01.571N
    - A3: 607.01.572N
  - **Box Refills (LV):**
    - A1: 607.01.570N
    - A2: 607.01.571N
    - A3: 607.01.572N

To learn more about Ceram.x Spectra™ ST composite, visit dentsplysirona.com/CeramxSpectraST
Ceram.x Spectra™ ST composite isn’t just made with SphereTEC® filler technology, it’s made with more of what matters to you.

Ceram.x Spectra™ ST Universal Composite Restorative

ceram.x® universal is now Ceram.x Spectra™ ST, the composite that excels in what matters most to you. Our proven composite formula already covered the entire VITA® shade range with just five shades. Now with two viscosities, it covers the range of handling options too.

And thanks to its SphereTEC® filler technology, you can count on the same optimized handling, simplified shading, and durability you’ve come to rely on. After over 24 million restorations, our formula continues to deliver what matters most to clinicians like you.

Efficiency matters

New available in high and low viscosities. Thanks to SphereTEC® filler technology, Ceram.x Spectra™ ST composite often optimizes handling characteristics in both high and low viscosity to accommodate your preference and technique for placement efficiency.

- Doesn’t stick to hand instruments
- Adapts easily to cavity surfaces
- Easy to sculpt and shape
- Excellent slump resistance

Esthetics matter

Ceram.x Spectra™ ST composite offers chameleon blending ability for simplified shade matching. It also enables fast finishing and polishes to an excellent luster.

- Five CLOUD shades cover the full VITA® range
- Save money and shelf space by reducing inventory
- Polish to a high gloss with the Enhance® Finishing and Enhance® PoGo® Polishing systems

Longevity matters

Durable esthetic results. The Ceram.x® brand has a proven record of long-term clinical success. SphereTEC® filler takes that performance to the next level.

- Excellent stain resistance
- Proven wear resistance

After preparation

After finishing

After 20 sec. polishing

Ceram.x Spectra™ ST Composite with SphereTEC® filler technology is made with what matters to you.