

# EDGE SEQUEL™

## SAPPHIRE

**TWICE AS GOOD.  
HALF THE PRICE.**



**\$59.90**  
per 4 pack

EdgeEndo® believes premium technology shouldn't have to come with a premium price tag. EdgeSequel Sapphire™ is used exactly like Vortex Blue®. With 2 times more resistance to cyclic fatigue than Vortex Blue®, the EdgeSequel Sapphire will help elevate your endo practice and save you thousands.

### Fully Compatible

Use exactly like Vortex Blue®.

### Incredible Strength

2x more resistance to Cyclic Fatigue of Vortex Blue®.

### Unmatched Flexibility

Heat-treated FireWire™ NiTi gives amazing flexibility, capable of 90° curves.

### Matching Points

Matching gutta-percha points and paper points compliment EdgeSequel Sapphire™ for a perfect fill.



**EDGEENDO**

**HENRY SCHEIN®**  
DENTAL

**Rely on Us™**



# EDGEENDO

## EdgeSequel Sapphire

\$59.90/4 pk

| ISO Size/<br>Taper | 21mm        | 25mm        | 31mm        | Gutta Percha<br>Points<br><i>Pk 60 \$17.20/pk</i> | Paper points<br><i>Pk 60 15.90/pk</i> |
|--------------------|-------------|-------------|-------------|---|---------------------------------------|
| 15/.04             | EN-ES150421 | EN-ES150425 | EN-ES150431 | EN-ESGP1504                                       | EN-ESPP1504                           |
| 20/.04             | EN-ES200421 | EN-ES200425 | EN-ES200431 | EN-ESGP2004                                       | EN-ESPP2004                           |
| 25/.04             | EN-ES250421 | EN-ES250425 | EN-ES250431 | EN-ESGP2504                                       | EN-ESPP2504                           |
| 30/.04             | EN-ES300421 | EN-ES300425 | EN-ES300431 | EN-ESGP3004                                       | EN-ESPP3004                           |
| 35/.04             | EN-ES350421 | EN-ES350425 | EN-ES350431 | EN-ESGP3504                                       | EN-ESPP3504                           |
| 40/.04             | EN-ES400421 | EN-ES400425 | EN-ES400431 | EN-ESGP4004                                       | EN-ESPP4004                           |
| 45/.04             | EN-ES450421 | EN-ES450425 | EN-ES450431 | EN-ESGP4504                                       | EN-ESPP4504                           |
| 50/.04             | EN-ES500421 | EN-ES500425 | EN-ES500431 | EN-ESGP5004                                       | EN-ESPP5004                           |
| 55/.04             | EN-ES550421 | EN-ES550425 | EN-ES550431 | EN-ESGP5504                                       | EN-ESPP5504                           |
| 60/.04             | EN-ES600421 | EN-ES600425 | EN-ES600431 | EN-ESGP6004                                       | EN-ESPP6004                           |
| 70/.04             | EN-ES700421 | EN-ES700425 | EN-ES700431 | EN-ESGP7004                                       | EN-ESPP7004                           |
| 80/.04             | EN-ES800421 | EN-ES800425 | EN-ES800431 | EN-ESGP8004                                       | EN-ESPP8004                           |
| 90/.04             | EN-ES900421 | EN-ES900425 | EN-ES900431 |   |                                       |
| 15/.06             | EN-ES150621 | EN-ES150625 | EN-ES150631 | EN-ESGP1506                                       | EN-ESPP1506                           |
| 20/.06             | EN-ES200621 | EN-ES200625 | EN-ES200631 | EN-ESGP2006                                       | EN-ESPP2006                           |
| 25/.06             | EN-ES250621 | EN-ES250625 | EN-ES250631 | EN-ESGP2506                                       | EN-ESPP2506                           |
| 30/.06             | EN-ES300621 | EN-ES300625 | EN-ES300631 | EN-ESGP3006                                       | EN-ESPP3006                           |
| 35/.06             | EN-ES350621 | EN-ES350625 | EN-ES350631 | EN-ESGP3506                                       | EN-ESPP3506                           |
| 40/.06             | EN-ES400621 | EN-ES400625 | EN-ES400631 | EN-ESGP4006                                       | EN-ESPP4006                           |
| 45/.06             | EN-ES450621 | EN-ES450625 | EN-ES450631 | EN-ESGP4506                                       | EN-ESPP4506                           |
| 50/.06             | EN-ES500621 | EN-ES500625 | EN-ES500631 | EN-ESGP5006                                       | EN-ESPP5006                           |