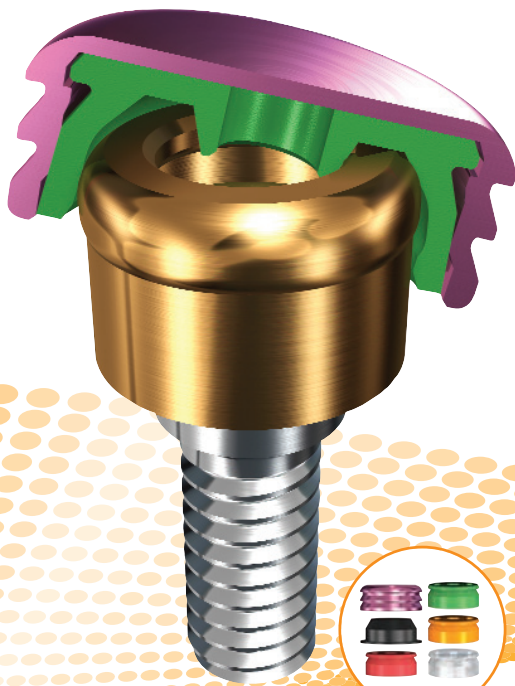


WARNING: Some advertisements may be hazardous to your practice. Implant Direct Sybron's GPS™ Overdenture Abutments have been targeted in Zest Anchor Company's recent journal advertisements, demonstrating that compatible attachments offering significant cost savings are a threat to Zest's dominant position in the overdenture attachment market. Discover the full story on GPS™ below.



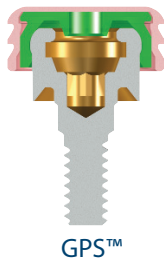
GPS™ Overdenture Attachment System



IF YOU LIKE ZEST'S LOCATOR® YOU'LL LOVE THE GPS™ Abutments & GoDirect™ Implants

FROM IMPLANT DIRECT SYBRON FOR SAVINGS, SIMPLICITY AND COMPATIBILITY

GPS™ accommodates the greatest degree of relative divergence available on the market.



GPS™

Titanium Cap design enhances retention in denture base

One nylon liner design for up to 20 degrees divergence

Black Processing Cap made from high melting point plastic

Abutment inserted with standard insertion tools for each system

Abutments with Cap Attachment & related components for \$100

VS

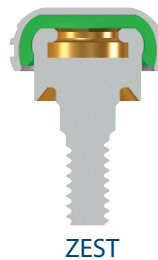
Titanium Cap design with minimal retention in denture base

Two nylon liner designs, with 10 & 20 degrees divergence

Black Processing Cap made from lower melting point plastic

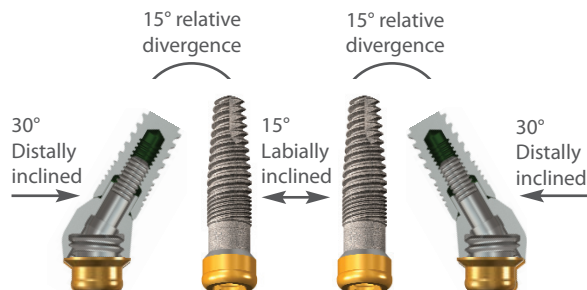
Abutment insertion requires Zest's triangular tool

Abutments, Cap Attachment & Components sold for \$156



ZEST LOCATOR®

Available now for Straumann Tissue Level, NobelReplace, Zimmer Screw-Vent, BioHorizons® Internal, MIS & Blue Sky Bio Available 4Q11 for NobelActive™, BIOMET 3i Certain® & Astra Tech™



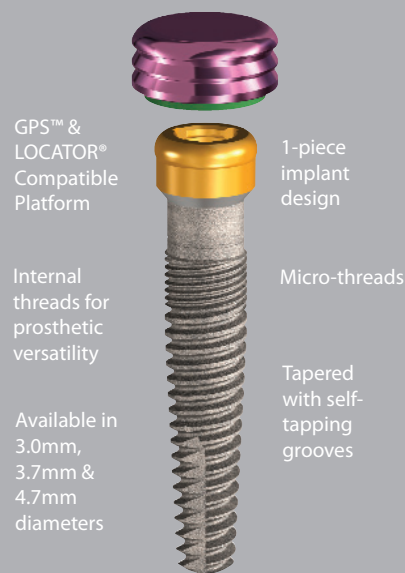
GoDirect™ implants
60° relative divergence

Legacy™3 implants plus 30° Angled GPS™ Abutments



15° GPS™ Abutments
30° GPS™ Abutments

GoDirect™ Implant



GPS™ & LOCATOR® Compatible Platform

1-piece implant design

Internal threads for prosthetic versatility

Micro-threads

Available in 3.0mm, 3.7mm & 4.7mm diameters

Tapered with self-tapping grooves

1-Piece Implant for \$150
GPS™ Attachment for \$20