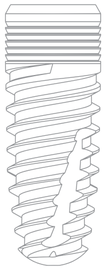
VULKAN DENTAL IMPLANTS

INTERNAL HEX



V BODY

CLINICAL SCREW AND PROSTHETIC KEY

TRADITIONAL WORKFLOW

- PRINTS TAKING
  - Open Tray Ref: VINH0201
  - Close Tray Ref: VINH0202
  - Replica Ref: VINH03

SCREW RETAINED PROSTHESIS

- Unitary (Engaging References) → Do you us transepithelials?
  - YES → Tissue Care
    - H:2,0mm. Ref: VINH14N0020-X
    - H:3,0mm. Ref: VINH14N0030-X
    - H:4,0mm. Ref: VINH14N0040-X
    - Straight Prosthesis → Castable. Ref: TCS0400; Cr-Co. Ref: TCS0500; Temporary. Ref: TCS0600 → TITANIUM Ref: TCS0956 / DLC Ref: TCS0956T → SCREWDRIVER HEX 1.27 (Ref: VSD127-1-R, Ref: VSD127-2-R, Ref: VSD127-3, Ref: VSD127-4)
    - Angled Prosthesis → Cr-Co Angulado Ref: TCS0500-A → 17º Ref: VCHA170001; 30º Ref: VCHA170001 → TITANIUM TLB Ref: TCS0900-TLB → TETRALOBULAR DRIVER (Ref: VSDTLB-1, Ref: VSDTLB-2, Ref: VSDTLB-3)
  - NO → Straight Prosthesis → Castable. Ref: VINH0401; Cr-Co. Ref: VINH0501; Temporary. Ref: VINH0601 → TITANIUM Ref:VINH0901 / DLC Ref: VINH0901T → SCREWDRIVER HEX 1.27 (Ref: VSD127-1-R, Ref: VSD127-2-R, Ref: VSD127-3, Ref: VSD127-4)
  - NO → Angled Prosthesis → Angled Cr-Co Ref: VINH05N0003 → 17º Ref: VCHA170001; 30º Ref: VCHA170001 → TITANIUM TLB Ref: VINH0900-TLB → TETRALOBULAR DRIVER (Ref: VSDTLB-1, Ref: VSDTLB-2, Ref: VSDTLB-3)
- Multiple (Non-Engaging References) → Do you us transepithelials?
  - YES → Straight Prosthesis → Straight Multi-Use
    - H:1,0mm. Ref: VINH101000
    - H:2,0mm. Ref: VINH102000
    - H:3,0mm. Ref: VINH103000
    - H:4,0mm. Ref: VINH104000
    - H:5,0mm. Ref: VINH105000
    - Castable. Ref: MU0402; Cr-Co. Ref: MU0502; Temporary. Refs: MU0602 (Titanium) | MU0602P (Peek) → TITANIUM Ref: MU09 / DLC Ref: MU09T → SCREWDRIVER HEX 1.27 (Ref: VSD127-1-R, Ref: VSD127-2-R, Ref: VSD127-3, Ref: VSD127-4)
    - ANGLED SOLUTION Cr-Co. Angulado Ref: MU0504 → TITANIUM TLB Ref: MU0900-TLB → TETRALOBULAR DRIVER (Ref: VSDTLB-1, Ref: VSDTLB-2, Ref: VSDTLB-3)
  - YES → Angled Prosthesis → Angled Multi-Use
    - 17º H:2,0mm. Ref: VINH102017
    - 17º H:3,0mm. Ref: VINH103017
    - 17º H:4,0mm. Ref: VINH104017
    - 30º H:4,0mm. Ref:VINH104030
    - 30º H:5,0mm. Ref: VINH105030
    - 30º H:6,0mm. Ref: VINH106030
    - Castable. Ref: MU0402; Cr-Co. Ref: MU0502; Temporary. Refs: MU0602 (Titanium) | MU0602P (Peek) → TITANIUM Ref: MU09 / DLC Ref: MU09T → SCREWDRIVER HEX 1.27 (Ref: VSD127-1-R, Ref: VSD127-2-R, Ref: VSD127-3, Ref: VSD127-4)
    - ANGLED SOLUTION Cr-Co. Angulado Ref: MU0504 → TITANIUM TLB Ref: MU0900-TLB → TETRALOBULAR DRIVER (Ref: VSDTLB-1, Ref: VSDTLB-2, Ref: VSDTLB-3)
  - NO → Straight Prosthesis → Castable. Ref: VINH0402; Cr-Co. Ref: VINH0502; Temporary. Ref: VINH0602 → TITANIUM Ref: VINH0901 / DLC Ref: VINH0901T → SCREWDRIVER HEX 1.27 (Ref: VSD127-1-R, Ref: VSD127-2-R, Ref: VSD127-3, Ref: VSD127-4)
  - NO → Angled Prosthesis → Angled Cr-Co Ref: VINH05N0004 → 17º Ref: VCHA170001; 30º Ref: VCHA170001 → TITANIUM TLB Ref: VINH0900-TLB → TETRALOBULAR DRIVER (Ref: VSDTLB-1, Ref: VSDTLB-2, Ref: VSDTLB-3)

STRAIGHT ANGLED ABUTMENT

- Unitary Prosthesis / Multiple Prosthesis
  - Straight Prosthesis
    - H:0,0mm. Ref: VINH070000
    - H:1,0mm. Ref: VINH070100
    - H:2,0mm. Ref: VINH070200
    - H:3,0mm. Ref: VINH070300
  - Angled Prosthesis
    - 15º
      - H:1,0mm. Ref: VINH070115
      - H:2,0mm. Ref: VINH070215
      - H:3,0mm. Ref: VINH070315
    - 25º
      - H:1,0mm. Ref: VINH070125
      - H:2,0mm. Ref: VINH070225
      - H:3,0mm. Ref: VINH070325
  - → TITANIUM Ref: VINH0901 / DLC Ref: VINH0901T → SCREWDRIVER HEX 1.27 (Ref: VSD127-1-R, Ref: VSD127-2-R, Ref: VSD127-3, Ref: VSD127-4)

REMOVABLE PROSTHESIS

- VulkanLoc → Locator
  - H:0,0mm. Ref: VINH110000
  - H:1,0mm. Ref: VINH110100
  - H:2,0mm. Ref: VINH110200
  - H:3,0mm. Ref: VINH110300
  - H:4,0mm. Ref: VINH110400
  - H:5,0mm. Ref: VINH110500
  - H:6,0mm. Ref: VINH110600
- Bar Prothesis → Look at Multiple Screw-Retained Prosthesis

CAD-CAM

- INTRAORAL SCANNER
- CAD-CAM LIBRARY INHEX www.vulkanimplants.com

- Unitary (Engaging References) → Do you us transepithelials?
  - YES → Tissue Care (All Tissue Care Abutments)
    - Scan Body Tissue Care Ref: TCS1301
    - Angled Ti_Base Tissue Care H:0,5mm Ref: TCS080501
    - Digital Analog Tissue Care Ref: TCS0310
    - Straigh Prothesis → TITANIUM Ref: TCS0956 / DLC Ref: TCS0956T → SCREWDRIVER HEX 1.27 (Ref: VSD127-1-R, Ref: VSD127-2-R, Ref: VSD127-3, Ref: VSD127-4)
    - Angled Prosthesis → TITANIUM TLB Ref: TCS0900-TLB → TETRALOBULAR DRIVER (Ref: VSDTLB-1, Ref: VSDTLB-2, Ref: VSDTLB-3)
  - NO →
    - Direct Implant Scan Body Ref: VINH130003 → Ref: VINH0901
    - Digital Analog Ref: VINH0310
    - Angled Ti_Base
      - H:0,5mm Ref: VINH080501
      - H:1,5mm Ref: VINH081501
      - H:3,0mm Ref:VINH083001
    - Straigh Prothesis → TITANIUM Ref: VINH0901 / DLC Ref: VINH0901T → SCREWDRIVER HEX 1.27 (Ref: VSD127-1-R, Ref: VSD127-2-R, Ref: VSD127-3, Ref: VSD127-4)
    - Angled Prosthesis → TITANIUM TLB Ref: VINH0900-TLB → TETRALOBULAR DRIVER (Ref: VSDTLB-1, Ref: VSDTLB-2, Ref: VSDTLB-3)
- Multiple (Non-Engaging References) → Do you us transepithelials?
  - YES → Multi Use (All Muti Use Abutments)
    - Scan Body Multi Use Ref: VMU13R02
    - Angled Ti_Base Multi Use H:0,5mm Ref:MU0801
    - Digital Analog Multi Use Ref: MU0310
    - Straigh Prothesis → TITANIUM Ref: MU09 / DLC Ref: MU09T → SCREWDRIVER HEX 1.27 (Ref: VSD127-1-R, Ref: VSD127-2-R, Ref: VSD127-3, Ref: VSD127-4)
    - Angled Prosthesis → TITANIUM TLB Ref: MU0900-TLB → TETRALOBULAR DRIVER (Ref: VSDTLB-1, Ref: VSDTLB-2, Ref: VSDTLB-3)
  - NO →
    - Direct Implant Scan Body Ref: VINH130003 → Ref: VINH0901
    - Digital Analog Ref: VINH0310
    - Angled Ti_Base
      - H:0,5mm Ref: VINH080502
      - H:1,5mm Ref: VINH081502
      - H:3,0mm Ref:VINH083002
    - Straigh Prothesis → TITANIUM Ref: VINH0901 / DLC Ref: VINH0901T → SCREWDRIVER HEX 1.27 (Ref: VSD127-1-R, Ref: VSD127-2-R, Ref: VSD127-3, Ref: VSD127-4)
    - Angled Prosthesis → TITANIUM TLB Ref: VINH0900-TLB → TETRALOBULAR DRIVER (Ref: VSDTLB-1, Ref: VSDTLB-2, Ref: VSDTLB-3)