

## Retaining Screws

External Hex	<p><b>Series 2 &amp; 2Z Screws (M2)</b></p> <p>GSS2 GSU2 GSQ2 TSS2 TSU2 TSH2 BSS2* BSH2*</p>	<p>GSSZ2 GSUZ2 GSQZ2 TSSZ2 TSHZ2 TSUZ2</p>	<p>TORQUE: 32-40Ncm Head Diameter: 2.70mm</p>
	<p><b>Series 3 &amp; 3Z Screws (M2)</b></p> <p>GSS3 GSU3 GSQ3 TSS3 TSU3 TSH3 BSS3* BSH3*</p>	<p>GSSZ3 GSUZ3 GSQZ3 TSSZ3 TSHZ3 TSUZ3</p>	<p>TORQUE: 32-40Ncm Head Diameter: 2.45mm</p>
	<p><b>Piccolo &amp; INPi (M1.6)</b></p> <p>TSH16 BSH16 TS-P-16 BS-P-16*</p> <p>TORQUE: 32-40Ncm Head Diameter: 2.40mm</p>	<p><i>Due to design revisions and changes, screw tips may be flat or rounded.</i></p> <p><b>NOTE:</b> Always ensure that the correct screw is used for the relevant implant and component.</p> <p><b>*Blackened Brass Screws for Laboratory Use Only</b></p>	
PROVATA / M-Series	<p><b>1.27mm Screws (M1.8)</b></p> <p>GS-Q-18 TS-Z-18 BS-Z-18*</p>	<p><b>Passive Screws (M1.8)</b></p> <p>PA-M-18T PA-Q-18G PA-M-18B*</p>	<p>TORQUE: 32-40Ncm Head Diameter: 2.20mm / 2.30mm</p>
	<p><b>Unigrip Screws (M2)</b></p> <p>TSP2 TSP2C (coated)</p>		<p>TORQUE: 32-40Ncm Head Diameter: 2.50mm</p>
IT Connection	<p><b>Torx Screws (M2)</b></p> <p>GSIT2 TSIT2 BSIT2*</p>	<p><b>Passive Screws (M2)</b></p> <p>TS-IT-PA BS-IT-PA*</p>	<p>TORQUE: 32-40Ncm Head Diameter: 2.70mm</p>
	<p><b>Unigrip Screws (M1.8) / (M2)</b></p> <p>GS-L-18 GS-L-20 PA-L-18G PA-L-20G TS-L-18 TS-L-20 PA-L-18 PA-L-20 BS-L-18* BS-L-20* PA-L-18B* PA-L-20B*</p>		<p>TORQUE: 32-40Ncm Head Diameter: 2.70mm</p>
Tri-Nex	<p><b>Hexed Screws (M1.4 / M1.6 / M2)</b></p> <p>TS-DC3-14 TS-DC4-16 TS-DC5-20 BS-DC3-14* BS-DC4-16* TS-DC5-20*</p>		<p><b>Passive Screws (M1.4 / M1.6 / M2)</b></p> <p>PA-DC3-16T PA-DC4-14T PA-DC5-20T PA-DC3-16B PA-DC4-14B PA-DC5-20B</p>
Deep Conical			<p>TORQUE: 15 - 20Ncm Head Diameter: 2.45mm</p>

Images are for illustration purposes only and do not necessarily accurately represent the product.

## Compact Conical Screws

### Series 1 Screws (M1.4)



**TORQUE:**  
10-15Ncm  
**Head Diameter:**  
2.25mm

## Abutment Screws

### Series 9 & 9Z Screws (M2)

Angled Abutments



**TORQUE:**  
15-20Ncm  
**Special Head** for use with Angled  
Conical and Compact Conical Abutments

## Special Screw



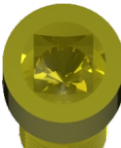

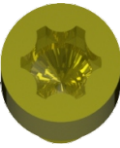
### Special Screw (M2)



GU-CL-9

**TORQUE:**  
20Ncm

For Conical & Compact Conical Abutment,  
when used with CTH Converter

Hexed	Unigrip	Quad	Slotted	Torx
				
	<b>G..</b> =	Gold Alloy		
	<b>T..</b> =	Gr. 5 Titanium Alloy		
	<b>B..</b> =	Brass		