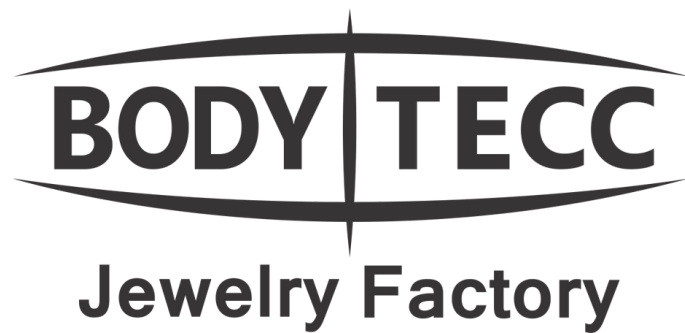
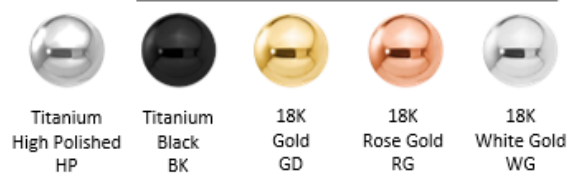




PREMIUM TITANIUM Catalogue

Titanium G23/ASTM F-136

Premium PVD Colors



Premium PVD Colors



Available Cubic Zirconia Colors



Additionally, items can be supplied with synthetic or real diamonds upon request

Titanium G23/ASTM F-136 Dermal Anchor only Base Plate with Three Holes (3 x 6mm), Internal Thread 0.9mm - 14GA(1.6mm)
T-MDA36-14GA(1.6mm)

Titanium G23/ASTM F-136 Gold Ti-PVD Coated Internally Labret with Round Carbon Treated Cubic Zirconia Top Design (Claw Setting), Internal Thread 0.9mm - 16GA(1.2mm)
GDT-LAB-INT16-16GA(1.2mm)

Titanium G23/ASTM F-136 White Gold Ti-PVD Coated Internally Labret with Round Carbon Treated Cubic Zirconia Top Design (Claw Setting), Internal Thread 0.9mm - 16GA(1.2mm)
WGT-LAB-INT16-16GA(1.2mm)

Titanium G23 / ASTM F-136 Gold Ti-PVD Coated Hinged Segment Ring Clicker with Crystal - 18GA(1.0mm)
GDT-SGM46-18GA(1.0mm)

Titanium G23 / ASTM F-136 White Gold Ti-PVD Coated Hinged Segment Ring Clicker with Crystal - 18GA(1.0mm)
WGT-SGM46-18GA(1.0mm)

Titanium G23/ASTM F-136 Gold Ti-PVD Coated Internally Bananabell with Balls, Internal Thread 0.9mm - 16GA(1.2mm)
GDT-BAN-INT01-16GA(1.2mm)

Titanium G23/ASTM F-136 White Gold Ti-PVD Coated Internally Bananabell with Balls, Internal Thread 0.9mm - 16GA(1.2mm)
WGT-BAN-INT01-16GA(1.2mm)

Titanium G23/ASTM F-136 White Gold Ti-PVD Coated Internally Labret with Balls, Internal Thread 0.9mm - 16GA(1.2mm)
WGT-LAB-INT01-16GA(1.2mm)

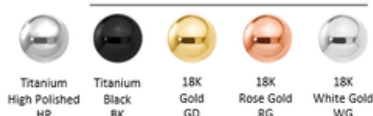
Titanium G23/ASTM F-136 Gold Ti-PVD Coated Internally Labret with Balls, Internal Thread 0.9mm - 16GA(1.2mm)
GDT-LAB-INT01-16GA(1.2mm)

Titanium G23/ASTM F-136 White Gold Ti-PVD Coated Internally Labret with Triangle Top Design, Internal Thread 0.9mm - 16GA(1.2mm)
WGT-LAB-INT62-16GA(1.2mm)

Titanium G23/ASTM F-136 Gold Ti-PVD Coated Internally Labret with Triangle Top Design, Internal Thread 0.9mm - 16GA(1.2mm)
GDT-LAB-INT62-16GA(1.2mm)

Titanium G23/ASTM F-136 White Gold Ti-PVD Coated Internally Labret with Moon Top Design, Internal Thread 0.9mm - 16GA(1.2mm)
WGT-LAB-INT63-16GA(1.2mm)

Premium PVD Colors



Available Cubic Zirconia Colors



Additionally, items can be supplied with synthetic or real diamonds upon request



Titanium G23/ASTM F-136
Gold Ti-PVD Coated
Internally Labret with Star
Top Design, Internal Thread
0.9mm - 16GA(1.2mm)
GDT-LAB-INT66-16GA(1.2mm)



Titanium G23/ASTM F-136
White Gold Ti-PVD Coated
Internally Labret with
Lightning Top Design,
Internal Thread 0.9mm -
16GA(1.2mm)
WGT-LAB-INT67-16GA(1.2mm)



Titanium G23/ASTM F-136
Gold Ti-PVD Coated
Internally Labret with
Lightning Top Design,
Internal Thread 0.9mm -
16GA(1.2mm)
GDT-LAB-INT67-16GA(1.2mm)



Titanium G23/ASTM F-136
White Gold Ti-PVD Coated
Internally Threaded Hidden
Helix Labret with Chain
Linked Top, Internal Thread
0.9mm - 16GA(1.2mm)
WGT-LAB-INT75-16GA(1.2mm)



Titanium G23/ASTM F-136
Gold Ti-PVD Coated
Internally Threaded Hidden
Helix Labret with Chain
Linked Top, Internal Thread
0.9mm - 16GA(1.2mm)
GDT-LAB-INT75-16GA(1.2mm)



Titanium G23/ASTM F-136
Gold Ti-PVD Coated
Internally Threaded with
Chain and 3 Beads On Bar
Top Design, Internal Thread
0.9mm - 16GA(1.2mm)
GDT-LAB-INT74-16GA(1.2mm)



Titanium G23/ASTM F-136
White Gold Ti-PVD Coated
Internally Threaded with
Chain and 3 Beads On Bar
Top Design, Internal Thread
0.9mm - 16GA(1.2mm)
WGT-LAB-INT74-16GA(1.2mm)



Titanium G23/ASTM F-136
Gold Ti-PVD Coated
Internally Threaded Hidden
Helix Labret with Chain and
Cubic Zirconia Center Top
Design, Internal Thread
0.9mm - 16GA(1.2mm)
GDT-LAB-INT72-16GA(1.2mm)



Titanium G23/ASTM F-136
Gold Ti-PVD Coated
Internally Threaded Hidden
Helix Labret with Chain and
Cubic Zirconia On Bar Top
Design, Internal Thread
0.9mm - 16GA(1.2mm)
GDT-LAB-INT73-16GA(1.2mm)



Titanium G23/ASTM F-136
White Gold Ti-PVD Coated
Internally Threaded Hidden
Helix Labret with Chain and
Cubic Zirconia On Bar Top
Design, Internal Thread
0.9mm - 16GA(1.2mm)
WGT-LAB-INT73-16GA(1.2mm)

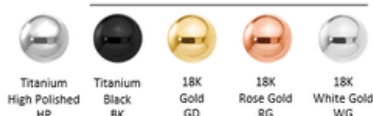


Titanium G23/ASTM F-136
Gold Ti-PVD Coated
Internally Threaded In CNC
Set 3 Cubic Zirconia With 2
Chain Dangle Top Design,
Internal Thread 0.9mm -
16GA(1.2mm)
GDT-LAB-INT76-16GA(1.2mm)



Titanium G23/ASTM F-136
White Gold Ti-PVD Coated
Internally Threaded In CNC
Set 3 Cubic Zirconia With 2
Chain Dangle Top Design,
Internal Thread 0.9mm -
16GA(1.2mm)
WGT-LAB-INT76-16GA(1.2mm)

Premium PVD Colors



Available Cubic Zirconia Colors



Additionally, items can be supplied with synthetic or real diamonds upon request



Titanium G23/ASTM F-136
White Gold Ti-PVD Coated
Internally Threaded In 5 CNC
Set Round Cubic Zirconia
With Dangle Chain Top
Design, Internal Thread
0.9mm - 16GA(1.2mm)
WGT-LAB-INT118-16GA(1.2mm)



Titanium G23/ASTM F-136
Gold Ti-PVD Coated
Internally Threaded In 5 CNC
Set Round Cubic Zirconia
With Dangle Chain Top
Design, Internal Thread
0.9mm - 16GA(1.2mm)
GDT-LAB-INT118-16GA(1.2mm)



Titanium G23/ASTM F-136
White Gold Ti-PVD Coated
Internally Threaded Hidden
Helix Labret with Chain and
Cubic Zirconia Center Top
Design, Internal Thread
0.9mm - 16GA(1.2mm)
WGT-LAB-INT72-16GA(1.2mm)



Titanium G23/ASTM F-136
Gold Ti-PVD Coated
Internally Threaded Hidden
Helix Labret with Round
Dangle And Prong set Cubic
Zirconia Top Design, Internal
Thread 0.9mm - 16GA(1.2mm)
GDT-LAB-INT144



Titanium G23/ASTM F-136
White Gold Ti-PVD Coated
Double Connector Chain
WGT-LAB-CH02



Titanium G23/ASTM F-136
Gold Ti-PVD Coated Double
Connector Chain
GDT-LAB-CH02



Titanium G23/ASTM F-136
Rose Gold Ti-PVD Coated
Double Connector Chain
RGT-LAB-CH02



Titanium G23/ASTM F-136
Gold Ti-PVD Coated Triple
Connector Chain
GDT-LAB-CH01



Titanium G23/ASTM F-136
Rose Gold Ti-PVD Coated
Triple Connector Chain
RGT-LAB-CH01



Titanium G23/ASTM F-136
White Gold Ti-PVD Coated
Internally Threaded Hidden
Helix Labret with Round
Dangle And Prong set Cubic
Zirconia Top Design, Internal
Thread 0.9mm - 16GA(1.2mm)
WGT-LAB-INT144



Titanium G23/ASTM F-136
White Gold Ti-PVD Coated
Internally Threaded Labret
with 3 Premium Marquise
Crystal Top Design, Internal
Thread 0.9mm - 16GA(1.2mm)
WGT-LAB-INT139-SW-
16GA(1.2mm)



Titanium G23/ASTM F-136
White Gold Ti-PVD Coated
Internally Threaded Labret
with Premium Marquise
Crystal Blaze Set Fan Top
Design, Internal Thread
0.9mm - 16GA(1.2mm)
WGT-LAB-INT83-SW-
16GA(1.2mm)

Premium PVD Colors



Additionally, items can be supplied with synthetic or real diamonds upon request



Titanium G23/ASTM F-136
Yellow Gold Ti-PVD Coated
Internally Threaded Labret
with 3 Premium Marquise
Crystal Top Design, Internal
Thread 0.9mm -
16GA(1.2mm)

GDT-LAB-INT139-SW-
16GA(1.2mm)



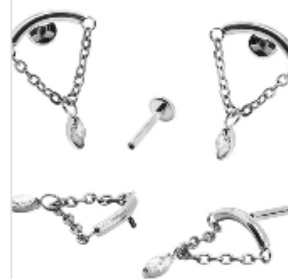
Titanium G23/ASTM F-136
Yellow Gold Ti-PVD Coated
Internally Threaded Labret
with Premium Marquise
Crystal Blaze Set Fan Top
Design, Internal Thread
0.9mm - 16GA(1.2mm)

GDT-LAB-INT83-SW-
16GA(1.2mm)



Titanium G23/ASTM F-136
White Gold Ti-PVD Coated
Labret with Internally
Threaded In 5 Premium
Marquise Wheatear Shape
Crystal Top Design - Internal
Thread 0.9mm -
16GA(1.2mm)

WGT-LAB-INT77-SW-
16GA(1.2mm)



Titanium G23/ASTM F-136
White Gold Ti-PVD Coated
Internally Threaded Hidden
Helix Labret with Chain and
Premium Marquise Center
Top

WGT-LAB-INT68-SW-
16GA(1.2mm)



Titanium G23/ASTM F-136
Yellow Gold Ti-PVD Coated
Internally Threaded Hidden
Helix Labret with Chain and
Premium Marquise Center
Top - Internal Thread 0.9mm

GDT-LAB-INT68-SW-
16GA(1.2mm)



Titanium G23/ASTM F-136
Gold Ti-PVD Coated
Internally Threaded
Bananabell with Premium
Crystal in Prong Setting -
Internal Thread 0.9mm

GDT-BAN-INT52-SW-
16GA(1.2mm)



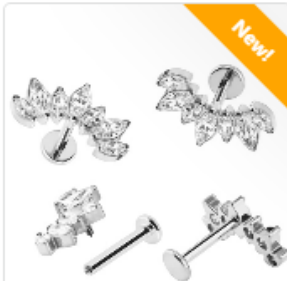
Titanium G23/ASTM F-136
Yellow Gold Ti-PVD Coated
Internally Threaded Labret
with 4 Marquise Cubic
Zirconia and Round Cubic
Zirconia Center Top -
Internal Thread 0.9mm

GDT-LAB-INT134-CZ-
16GA(1.2mm)



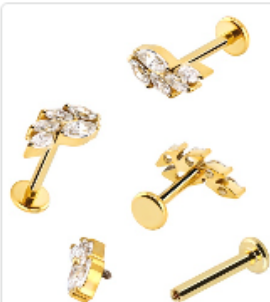
Titanium G23/ASTM F-136
Yellow Gold Ti-PVD Coated
Internally Threaded Labret
with 4 Prong Set Marquise
Cubic Zirconia Top - Internal
Thread 0.9mm

GDT-LAB-INT90-CZ-
16GA(1.2mm)



Titanium G23/ASTM F-136
White Gold Ti-PVD Coated
Internally Threaded Labret
with 7 Prong Set Marquise
Cubic Zirconia Top - Internal
Thread 0.9mm

WGT-LAB-INT102-CZ-
16GA(1.2mm)



Titanium G23/ASTM F-136
Yellow Gold Ti-PVD Coated
Labret with Internally
Threaded In 5 Cubic Zirconia
Marquise Wheatear Shape
Top Design - Internal Thread
0.9mm

GDT-LAB-INT77-CZ-
16GA(1.2mm)



Titanium G23/ASTM F-136
White Gold Ti-PVD Coated
with Internally Threaded In 6
Prong Set Marquise Cubic
Zirconia Flower Top -
Internal Thread 0.9mm

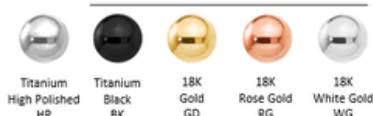
WGT-LAB-INT140-CZ-
16GA(1.2mm)



Titanium G23/ASTM F-136
White Gold Ti-PVD Coated
Labret with Internally
Threaded In CNC Set Kite
Cubic Zirconia and Tear
Drop Cubic Zirconia
Combined - Internal Thread
0.9mm

WGT-LAB-INT82-CZ-
16GA(1.2mm)

Premium PVD Colors



Available Cubic Zirconia Colors



Additionally, items can be supplied with synthetic or real diamonds upon request



Titanium G23/ASTM F-136
White Gold Ti-PVD Coated
Internally Threaded Labret
with Internally
Threaded in 3 Prong Set
Marquise Cubic Zirconia Top
- Internal Thread 0.9mm

WGT-LAB-INT149-CZ-
16GA(1.2mm)



Titanium G23/ASTM F-136
White Gold Ti-PVD Coated
Internally Threaded Labret
with 5 Cubic Zirconia Blaze
Set Curve Top - Internal
Thread 0.9mm

WGT-LAB-INT106-CZ-
16GA(1.2mm)



Titanium G23/ASTM F-136
Yellow Gold Ti-PVD Coated
with Internally Threaded In 6
Prong Set Marquise Cubic
Zirconia Flower Top -
Internal Thread 0.9mm

GDT-LAB-INT140-CZ-
16GA(1.2mm)



Titanium G23/ASTM F-136
Yellow Gold Ti-PVD Coated
Internally Threaded Labret
with 7 Prong Set Marquise
Cubic Zirconia Top - Internal
Thread 0.9mm

GDT-LAB-INT102-CZ-
16GA(1.2mm)



Titanium G23/ASTM F-136
White Gold Ti-PVD Coated
Internally Threaded Labret
with 4 Marquise Cubic
Zirconia and Round Cubic
Zirconia Center Top -
Internal Thread 0.9mm

WGT-LAB-INT134-CZ-
16GA(1.2mm)



Titanium G23/ASTM F-136
Yellow Gold Ti-PVD Coated
Labret with Internally
Threaded in 3 Prong Set
Marquise Cubic Zirconia Top
- Internal Thread 0.9mm

GDT-LAB-INT149-CZ-
16GA(1.2mm)



Titanium G23/ASTM F-136
White Gold Ti-PVD Coated
Internally Threaded Labret
with 4 Prong Set Marquise
Cubic Zirconia Top - Internal
Thread 0.9mm

WGT-LAB-INT90-CZ-
16GA(1.2mm)



Titanium G23/ASTM F-136
Yellow Gold Ti-PVD Coated
Internally Threaded Labret
with 5 Cubic Zirconia Blaze
Set Curve Top - Internal
Thread 0.9mm

GDT-LAB-INT106-CZ-
16GA(1.2mm)



Titanium G23/ASTM F-136
Yellow Gold Ti-PVD Coated
Labret with Internally
Threaded In CNC Set Kite
Cubic Zirconia and Tear
Drop Cubic Zirconia
Combined -Internal Thread
0.9mm

GDT-LAB-INT82-CZ-
16GA(1.2mm)



Titanium G23/ASTM F-136
Yellow Gold Ti-PVD Coated
Labret with Internally
Threaded In 4 Marquise
Cubic Zirconia and 4 Round
Cubic Zirconia Branch Shape
Top - Internal Thread 0.9mm

GDT-LAB-INT105-CZ-
16GA(1.2mm)



Titanium G23/ASTM F-136
White Gold Ti-PVD Coated
Labret with Internally
Threaded In 4 Marquise
Cubic Zirconia and 4 Round
Cubic Zirconia Branch Shape
Top - Internal Thread 0.9mm

WGT-LAB-INT105-CZ-
16GA(1.2mm)



Titanium G23/ASTM F-136
Yellow Gold Ti-PVD Coated
Internally Threaded Labret
with Opal Tear Drop Shaped
Top Design

GDT-LAB-INT150-18GA(1.0mm)

Premium PVD Colors



Available Cubic Zirconia Colors



Additionally, items can be supplied with synthetic or real diamonds upon request

New!

Titanium G23/ASTM F-136
Gold Ti-PVD Coated Push-In
Labret with Ball
GDT-LAB-PUS01-18GA(1.0mm)

New!

Titanium G23/ASTM F-136
Gold Ti-PVD Coated Push-In
Labret with Round Cubic
Zirconia in 6 Claw Prong
Setting
GDT-LAB-PUS64-18GA(1.0mm)

New!

Titanium G23/ASTM F-136
Gold Ti-PVD Coated Push-In
Labret with Round Cubic
Zirconia in 3 Claw Prong
Setting
GDT-LAB-PUS63-18GA(1.0mm)

New!

Titanium G23/ASTM F-136
Gold Ti-PVD Coated Push-In
Labret with Round Cubic
Zirconia in 4 Claw Prong
Setting
GDT-LAB-PUS62-18GA(1.0mm)

New!

Titanium G23/ASTM F-136
Gold Ti-PVD Coated Push-In
Labret with 3 Rectangle
Cubic Zirconia in Prong
Setting Top
GDT-LAB-PUS61-18GA(1.0mm)

New!

Titanium G23/ASTM F-136
Gold Ti-PVD Coated Push-In
Labret with 2 Cubic Zirconia
Cluster Top
GDT-LAB-PUS65-18GA(1.0mm)

New!

Titanium G23/ASTM F-136
Gold Ti-PVD Coated
Internally Threaded Labret
with Opal and Cubic Zirconia
Cluster Top
GDT-LAB-INT151-18GA(1.0mm)

New!

Titanium G23/ASTM F-136
White Gold Ti-PVD Coated
Internally Threaded
Bananabell with Premium
Crystal in Prong Setting -
Internal Thread 0.9mm
WGT-BAN-INT52-SW-
16GA(1.2mm)