- CONTEMPORARY METALS GUIDE -



TITANIUM

Titanium is extremely durable, hypoallergenic and lightweight. It is a great choice for individuals who prefer a much lighter material. Choose Titanium and embrace the lighter side of strength.

SERANITE

This ceramic-based material undergoes proprietary sintering and pressure injection to be extremely durable and scratch resistant. With weight that is comparable to Titanium and the strength of Tungsten, this metal has the best of both worlds. What's not to like?



COBALT

Benchmark's naturally inert Cobalt contains a special blend of Cobalt and other alloys that exude extremely high luster and reliable strength. Because it is hypoallergenic, scratch resistant and biocompatible, it has been used heavily in medical applications.

TANTALUM

Tantalum is one of the most rare and inert metals known to man and does not react with most other chemicals. Where most metals dissolve in acids, Tantalum is not affected. Tantalum is also extremely heat and wear resistant. Unlike certain other contemporary metals. Tantalum will not shatter.





TUNGSTEN

Benchmark Tungsten uses a specialized formula that has tested to be far more scratch resistant and less brittle than the competition's. The only thing stronger than Tungsten is an actual diamond.

Material Characteristic	TITANIUM	SERANITE	COBALT	TANTALUM	TUNGSTEN	
Luster	-	0			-	Outstanding Above Average Average Below Average
Scratch-Resistant	-	0)-	0	0		
Crack-Resistant		•			0	
Hypoallergenic		9 6	4 0		0	
Heaviness	0	0	-		•	
Durability	-				-	
Stretchable	0	0			0	
Rareness	0	0	0		0	4
					•	73.5

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