



NIObIUM REQUIRES MINIMUM
99.9 PERCENT PURITY.

TITANIUM
ANODIZES
UP TO 110 VOLTS.

NIObIUM ANODIZES
UP TO 130 VOLTS.

NIObIUM PRODUCES
DEEPER BLUES AND GREENS.

Both implant-grade titanium and elemental niobium contain zero nickel.

CHOOSE SAFE METALS.