

Run With a Winner...

MARATHON



- High-strength Noble metal alloy for PFM restorations.
- Cost-effective alternative to gold-based alloys.
- Ideal for long span bridges.
- Easy to cast and finish.
- Compatible with most porcelain systems.



MARATHON Properties

76.8% PALLADIUM

2.0% GOLD

SILVER FREE

Vickers Hardness320
Yield Strength103,000 psi
Ultimate Tensile Strength160,000 psi
Elongation18%
Fusion Temperature2060°F, 1125°C
Casting Temperature2450°-2500°F 1340°-1370°C
Density10.7 gm/cm ³
Coeff. of Thermal Expansion13.9 x 10 ⁻⁶ /°C (20°-600°C)

Discover how Aurident's Marathon can help your laboratory go the distance!

Order today by calling 800-422-7373

See our complete line of alloys, other products and services at www.aurident.com



AURIDENT, INC.

Dental Alloys you can depend on.

Aurident is a member of Identalloy Council and maintains the highest manufacturing standards. Restorations courtesy of Glidewell Laboratories, Newport Beach, CA, and Lee's Dental Ceramics, Cypress, CA



ISO 13485:2003
FM 91564