

Auribond 90



90.0% GOLD

5.8% PLATINUM

1.6% PALLADIUM



Auribond-90 Properties

90% Au • 5.8% Pt • 1.6% Pd • 1.2% Ag

Brinell Hardness	.115 Q
Vickers Hardness	.120 Q
Yield Strength	.27,000 psi Q
Ultimate Tensile Strength	.40,000 psi Q
Elongation	.20%
Fusion Temperature	.1930°F, 1055°C
Casting Temperature	.2275°-2400°F, 1246°-1315°C
Density	.18.9 gm/cm ³
Coeff. of Thermal Expansion	.14.9 x 10 ⁻⁶ /°C

Auribond-90's attractive deep yellow color produces exceptional esthetics!

- Compatible with virtually every porcelain
- Excellent shade control due to light oxide
- Ease of polishing saves time!

Auribond-90 from Aurident...
just what the doctor ordered!

Call 800-422-7373

For your convenience we accept:



AURIDENT, INC.
Dental Alloys you can depend on.

Visit our website at
www.aurident.com

Aurident is a member of Identallloy Council and maintains the highest manufacturing standards. Restoration courtesy of Cook Dental Studio, Manchester, NH