



METAL WENDER

Artisan Bridal and Wedding Bands

Pricing and Info Guide 2016



WEDDINGS

With your big day coming up, we want to ensure you have an amazing experience using recycled and eco materials whenever possible. With 4-6 week turnaround time, we deliver products on time so you can focus on your big day!

<<< PRICING >>>

-Engagement Rings: Starting at \$965. See website for current offerings. (www.metalwendler.com)

-Men's Wedding Bands (Unisex Wide Bands):

Silver: Starting at \$165+

Recycled Gold 10kt-18kt (yellow, rose, or white): \$620-2400 range

Palladium 950: \$940-1840 range

Platinum: \$2000 and up

-Custom: Starting at \$1500. This means using your design idea/something I don't carry in stock. We can use one of my designs and source new stone options on a case by case basis. Message me your idea!

About Materials:

All Gold and silver used in Metal Wendler Designs are from recycled sources. This is chemically identical to metals on the market; it just uses scrap metal from old jewelry to reduce the impact created from new mining operations.



Metal Options:

14k Yellow White, and Rose Gold:

14k gold is 58.3% pure gold, and 41.7% other metals to alloy for a more durable product. 14k Yellow has a traditional yellow that most people are familiar with, but not as rich as 18k or 22k that contains more pure gold. Rose gold contains copper alloys to create the pinkness that is so unique to it. 14k White gold is a white metal with a slight warmness of the pure gold showing through.

18K Yellow and Rose gold:

18k gold is 75% pure gold, and 25% other metal alloy. This creates a warmer, richer yellow than 14k. Very durable, has an extra fine color quality when seen on the hand.

Palladium:

Palladium is a precious metal with some commonalities of platinum, but more affordable. It is a white metal, but has a bit of a blue-ish tone that makes the metal look cooler than other white metals. Rarely causes allergic reaction, nickel free, and is very durable. Excellent option for wedding or engagement rings.

Platinum:

Platinum is a naturally white metal that does not tarnish in air. No rhodium plating required to maintain whiteness. It is considered hypo-allergenic, and has greater wear resistance compared to gold in terms of metal loss. Platinum is very dense and will resist metal loss by displacing (denting), versus simply scratching off like traditional gold. It will develop a patina like appearance over time, which can be polished back to its original shine. It is a very secure way to hold your stones, and will outlast your traditional precious metal jewelry!



1. 14K WHITE GOLD
2. 14K PALLADIUM WHITE GOLD
3. 950 PALLADIUM

About Stones Used:

I primarily work with Moissanite, an element made up of meteorite and stardust, as well as various sapphires or fair mined diamonds. I work with vendors that specialize in manmade (lab created) stones, or fair mined processes to ensure ethical practices were used in the stone obtaining process. I occasionally work with client stones, but it is best to do so only when it is a customer diamond or sapphire (hardness is good for stone setting).