

Xennox Mined Diamonds vs Xennox Created Diamonds

- Formed from deep within the earth's crust over a billion years ago.
- Hard to locate the exact mine where the diamond was sourced from.
- W Normal size depending on budget.
- 98% of the world's supply are type 1a. Which contains Carbon, Nitrogen and other impurities.
- 🗘 Eye Clean SI2 clarity graded diamonds.
- **\$\psi\$** Excellent cut grade guaranteed.
- Find through soil removal, electricity and water.
- Each diamond comes with a GIA certificate.

- Created in a laboratory using the latest technology to replicate the earths conditions.
- **\$\Psi\$** Ethically sourced and socially responsible. The origin of the diamond is traceable.
- \$\text{\$\psi\$} Up to 40% bigger diamond for the same budget.
- Guaranteed CVD (chemical vapor deposition) type lla diamond crystal, the purest diamond crystal.
 - Improved clarity grade of SI1.
- Excellent cut grade guaranteed.
- Reduced environmental impact, with no soil
- removal, less water usage and less energy overall output, leading to a lower carbon foot print
- Each diamond comes with an IGI or GCAL international diamond certificate.