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### Welding Handbook - American Welding Society

Laser beam welding (LBW) is a welding technique used to join pieces of metal or thermoplastics through the use of a laser.The beam provides a concentrated heat source, allowing for narrow, deep welds and high welding rates. The process is frequently used in high volume applications using automation, as in the automotive industry.It is based on keyhole or penetration mode welding.

### Laser beam welding - Wikipedia

Prior to laser welding technology all jewelry had to be repaired using a flaming hot jewelers torch. Well this caused quite a bit of problems for jewelry that had heat sensitive gemstones, such as emeralds, opals, pearls, garnets and just about everything else other than diamonds, rubies and sapphires.

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