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Type of Alloy Structure Alloy Brass Bronze Steel Pewter Stainless Steel Components Atomic Radii Copper, Zinc Copper, Tin Iron, Carbon Lead, Antimony, i 73 Bismuth, Silver Iron, Carbon, Chromium 9. T herc arc threc types of steel; mild stccl, medium steel and high carbon stccl, Cisc thc Intrnct to research the uses and properties of steel.

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Alloys In Ap Chemistry Weeblythat has bulk metallic properties different from those of its constituent elements. How can alloys be formed? Alloys can be formed by substituting one metal atom for another of similar size in the lattice (substitutional alloys), by inserting smaller atoms into holes in the metal lattice (interstitial alloys), or by a combination of

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Unit Ten is NOT really a new content unit! The topics were introduced in Honors Chemistry the material is familiar but still challenging. These topics are essential components of the AP Chemistry experience and a solid understanding of intermolecular forces, including hydrogen bonding, dipole-dipole interactions, and dispersion forces are required. *AP Chem - Ms. Kissinger*

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