

Specialty metals

(In accordance with DFAR 252.225-7008)

1. **Steel**

(A) Where the maximum alloy content of any one or more of the following limits:

Mn, 1.65%; Si, 0.60%; or Cu, 0.60%; or

(B) That contains more than **0.25%** of any of the following elements:

Al, CR, Co, Cb, Mo, Ni, Ti, W or V;

Examples: 300 Ser. SST, 400 Ser. SST, 17-4 PH SST, and 17-7 PH SST and many more.

2. **Metal alloys consisting of Ni, Fe-Ni, and Co Base alloys containing a total of other alloying metals (except iron) in excess of 10%;**

Examples: Copper-Nickel, Monel, Inconel, Chrome-Molybdenum, Chrome-Vanadium, Haynes, Beryllium and many more.

3. **Ti and Ti base alloys; or**

4. **Zr and Zr base alloys.**

Dal Cruz 010403

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