









- $\text{C}$ : 0.02% to 0.30%
- $\text{Mn}$ : 0.30% to 1.00%
- $\text{P}$ : 0.005% to 0.015%
- $\text{S}$ : 0.005% to 0.015%

### 13. Titanium (Ti)

- $\text{Ti}$ : 0.01% to 0.10%
- $\text{Al}$ : 0.05% to 0.15%
- $\text{N}$ : 0.005% to 0.015%
- $\text{O}$ : 0.005% to 0.015%

### 14. Niobium (Nb)

- $\text{Nb}$ : 0.02% to 0.10%
- $\text{Al}$ : 0.05% to 0.15%
- $\text{N}$ : 0.005% to 0.015%
- $\text{O}$ : 0.005% to 0.015%

### 15. Selenium (Se)

- $\text{Se}$ : 0.05% to 0.10%
- $\text{Al}$ : 0.05% to 0.15%
- $\text{N}$ : 0.005% to 0.015%
- $\text{O}$ : 0.005% to 0.015%





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1. alloy steel
2. aluminium
3. boron
4. carbon
5. copper
6. lead
7. manganese
8. phosphorous
9. silicon
10. à¤,à¥•à¤?à¥?à¤²
11. sulfur
12. tungsten
13. Chrome
14. Chromium
15. manufacturing
16. Molybdenum
17. Nickel

**Date**

22/06/2026

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admin

Steelmet Industries - Bright Bars, Alloy Steels, Free Cutting Steels, Stainless Steels