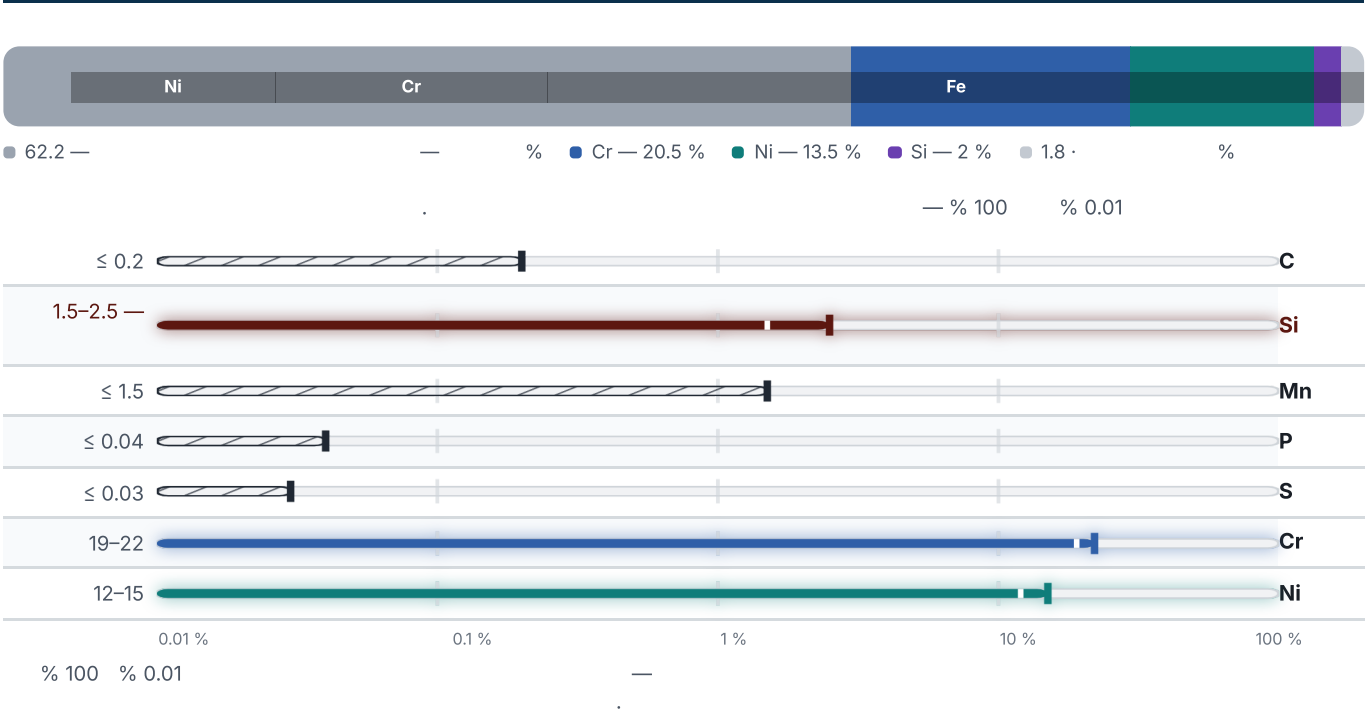


# 16Cr20Ni14Si2

|    |    |
|----|----|
| 11 | 11 |
|----|----|



|       |
|-------|
| .Mo : |
|-------|

| 4              |                   |                  |          |    |
|----------------|-------------------|------------------|----------|----|
| CP<br>J/(kg·K) | LAMBDA<br>W/(m·K) | ALPHA<br>K/6-^10 | E<br>GPa | .  |
| —              | —                 | —                | 200      | 20 |

| CP<br>J/(kg·K) | LAMBDA<br>W/(m·K) | ALPHA<br>K/6-^10 | E<br>GPa |     |
|----------------|-------------------|------------------|----------|-----|
| —              | 15                | 16               | 194      | 100 |
| —              | —                 | 16.5             | 186      | 200 |
| —              | —                 | —                | 179      | 300 |
| —              | —                 | 17.5             | 172      | 400 |
| 500            | —                 | —                | 165      | 500 |

|          |      |
|----------|------|
| K/6-^10  | 16.5 |
| W/(m·K)  | 15   |
| J/(kg·K) | 500  |
| nΩ·m     | 850  |

|       |
|-------|
| 2     |
| —     |
| —     |
| 1 · 1 |

|              |           |               |
|--------------|-----------|---------------|
| 1            | gb        | 16Cr20Ni14Si2 |
| EN 10204 2.1 | .EN 10204 | 3.2 3.1       |

16Cr20Ni14Si2

2026/08/18