**Температуры плавления и кипения распространённых материалов**

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| Вещество | Температура плавления T/℃ | Температура кипения T/℃ | Вещество | Температура плавления T/℃ | Температура кипения T/℃ |
| Алюминий | 660.37 | 2467 | Никель | 1453 | 2732 |
| Барий | 725 | 1640 | Нибий | 2468±10 | 4742 |
| Бериллий | 1278±5 | 2970 | Осмий | 3045±30 | 5027±100 |
| Висмут | 271.3 | 1560±5 | Платина | 1772 | 3827±100 |
| Бор | 2079 | 2550 | Калий | 63.25 | 760 |
| Кадмий | 320.9 | 765 | Селен | 217 | 684.9 |
| Кальций | 839±2 | 1484 | Кремний | 1410 | 2355 |
| Цезий | 28.4 | 669.3 | Скандий | 1541 | 2836 |
| Хром | 1857±20 | 2672 | Натрий | 97.81 | 882.9 |
| Кобальт | 1495 | 2870 | Сера | 112.8 | 444.674 |
| Медь | 1083.4 | 2567 | Тантал | 2996 | 5425±100 |
| Галлий | 29.78 | 2403 | Олово | 231.9681 | 2270 |
| Германий | 937.4 | 2830 | Титан | 1660±10 | 3287 |
| Серебро | 961.93 | 2212 | Вольфрам | 4310±20 | 5660 |
| Золото | 1064.43 | 2808 | Уран | 1132.3 | 3818 |
| Железо | 1535 | 2750 | Цинк | 419.58 | 907 |
| Свинец | 327.502 | 1740 | Сурьма | 630.74 | 1950 |
| Литий | 180.54 | 1342 | Ртуть | -38.842 | 356.68 |
| Магний | 648.8 | 1090 | Бром | -7.2 | 58.78 |
| Марганец | 1244±3 | 1962 | Кислород | -218.4 | -182.96 |
| Неодим | 1021 | 3074 | Азот | -209.86 | -195.8 |

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