

## Caratteristiche fisiche dei principali metalli puri

Metallo	Simbolo	Peso specifico g/cm <sup>3</sup>	Punto di fusione °C
Alluminio	Al	2,700	659,8
Antimonio	Sb	6,690	630,5
Argento	Ag	10,500	960,5
Arsenico	As	5,720	---
Bario	Ba	3,740	710,0
Berillio	Be	1,860	1285,0
Bismuto	Bi	9,800	271,0
Cadmio	Cd	8,650	320,9
Calcio	Ca	1,540	845,0
Cesio	Cs	1,870	28,5
Cobalto	Co	8,770	1478,0
Cromo	Cr	7,100	1565,0
Ferro	Fe	7,860	1535,0
Litio	Li	0,534	186,0
Magnesio	Mg	1,740	650,0
Manganese	Mn	7,300	1245,0
Mercurio	Hg	13,600	-38,9
Molibdeno	Mo	10,200	2630,0
Nichel	Ni	8,900	1455,0
Oro	Au	19,300	1063,0
Ottone (60 Cu - 40 Zn)	---	8,220	900,0
Piombo	Pb	11,350	327,4
Platino	Pt	21,450	1773,0
Potassio	K	0,860	63,5
Rame	Cu	8,920	1084,0
Silicio	Si	2,420	1440,0
Sodio	Na	0,970	97,8
Stagno	Sn	7,280	231,9
Stronzio	Sr	2,600	757,0
Tungsteno (Volframio)	W	19,300	3400,0
Zinco	Zn	7,140	419,4

























