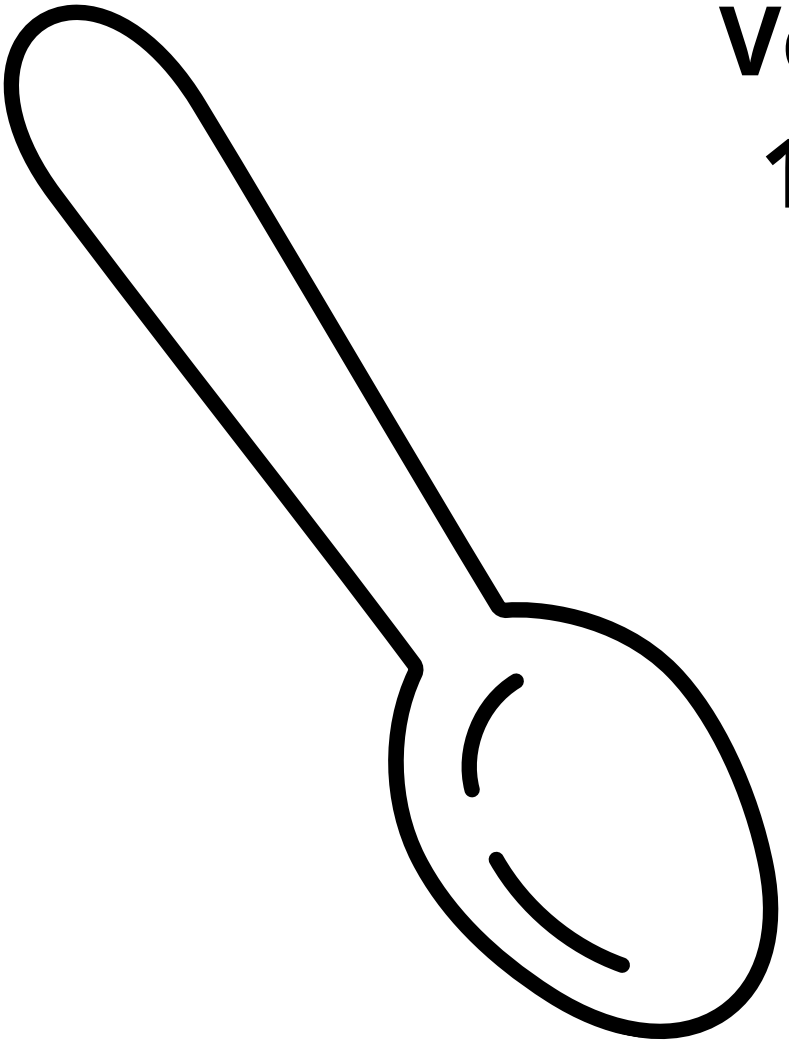
Colher de Sopa

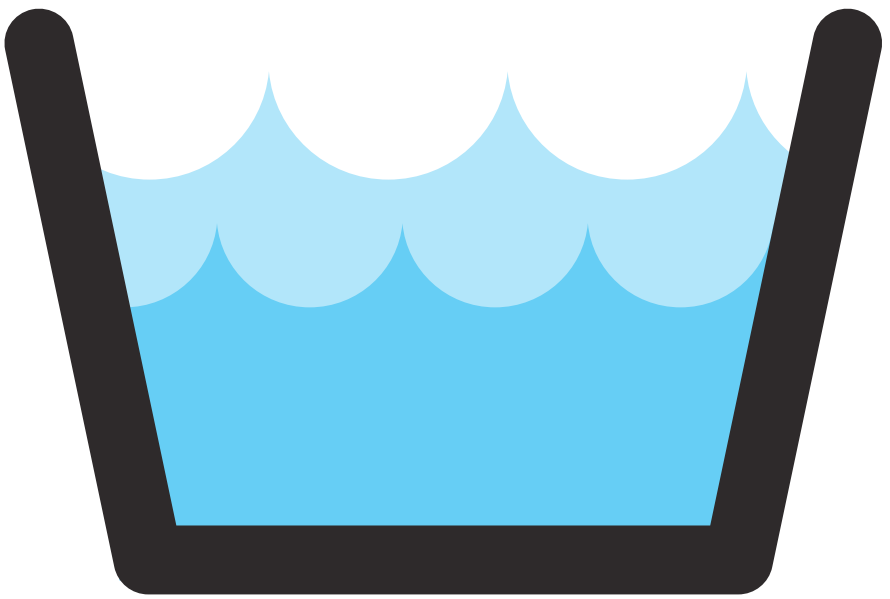


Volume
15 mL

Colher de Sopa

Caixa D'Água

Volume
500 L

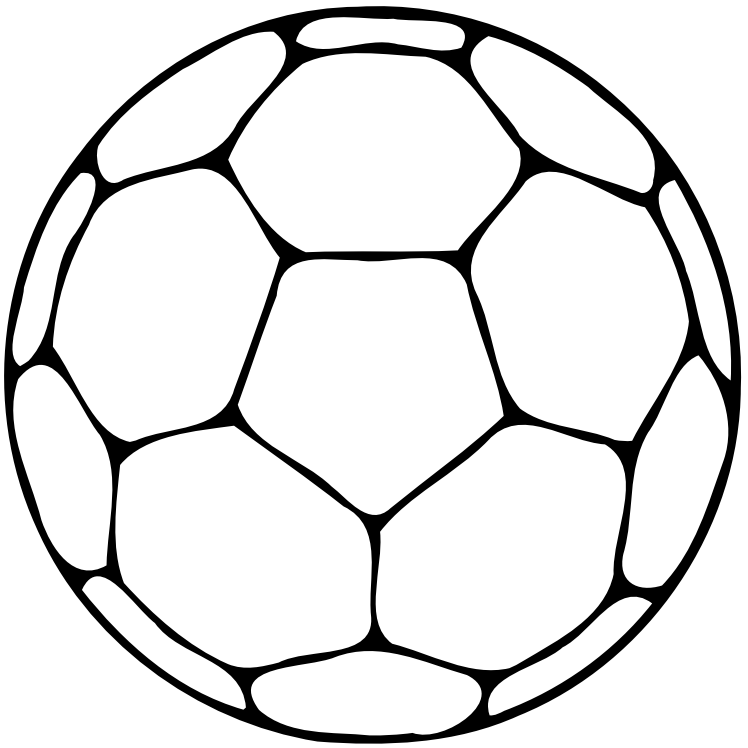


Caixa D'Água

Bola de Futebol

Volume

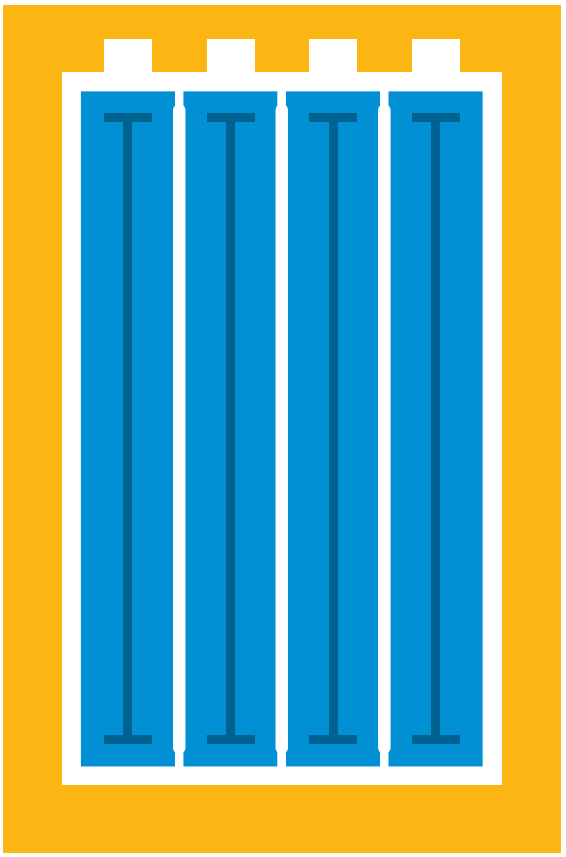
3.052 cm^3



Bola de Futebol

Piscina Olímpica

Volume
1.890.000 L

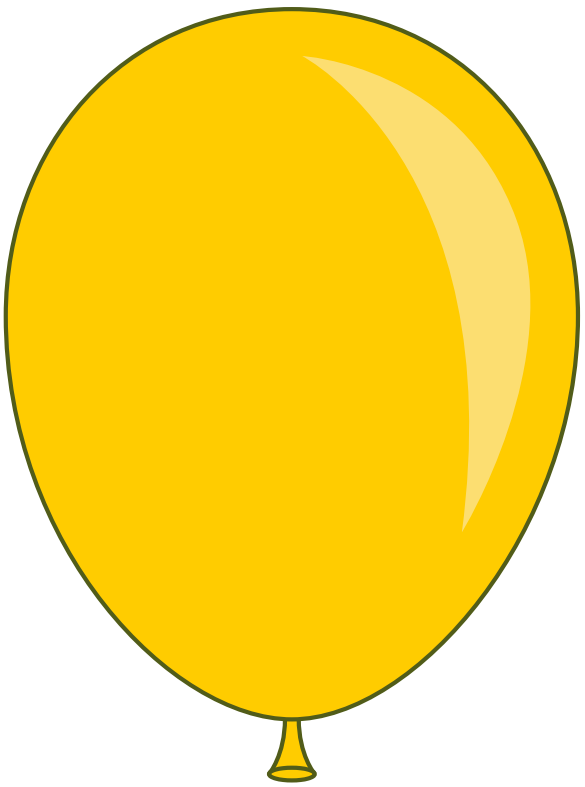


Piscina Olímpica

Balão de Festa

Volume

13.000 cm³



Balão de Festa

Garrafa de Água

Volume
500 mL



Garrafa de Água

Caminhão Pipa

Volume
30.000 L



Caminhão Pipa

Mochila

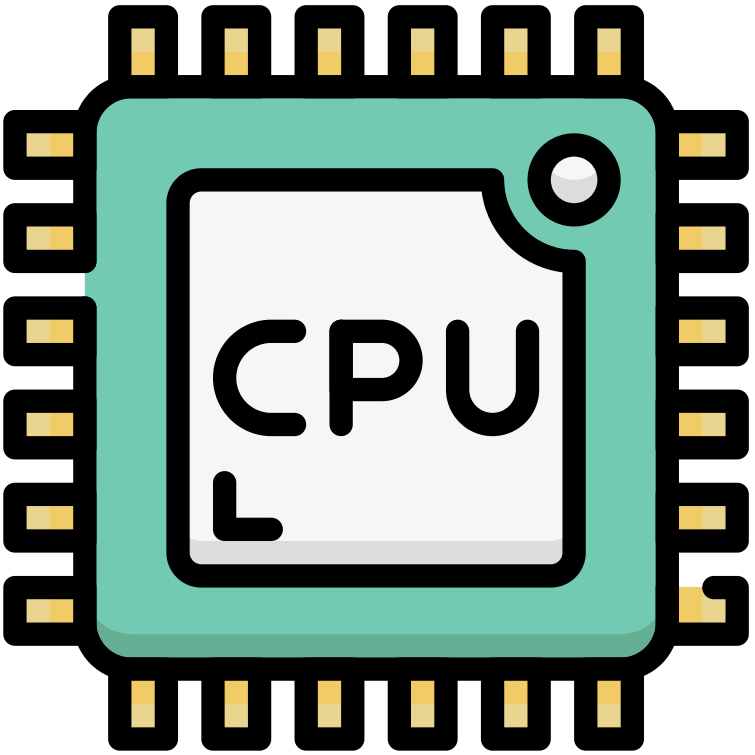
Volume
20L



Mochila

Processador

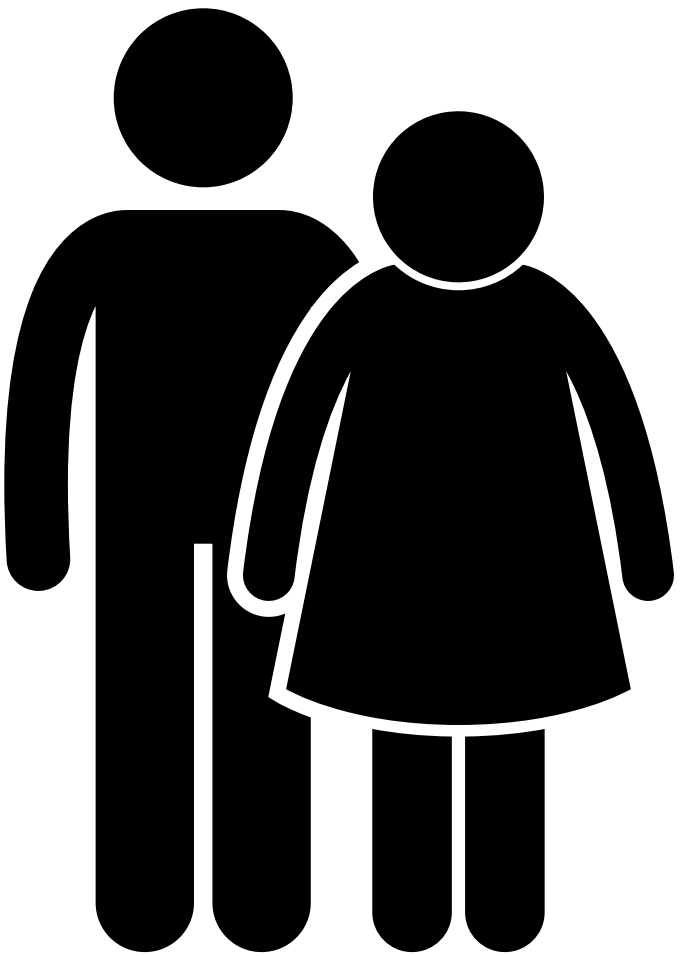
Temperatura
60º C



Processador

Adulto Saudável

Temperatura
309 K



Adulto Saudável

Oymyakon - RU

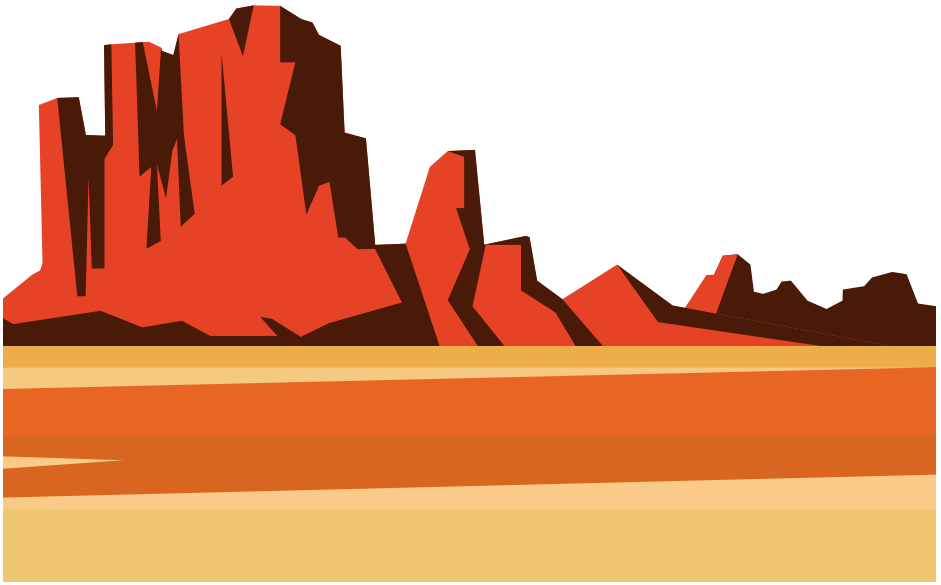
Temperatura
-71º C



Oymyakon - RU

Vale da Morte - EUA

Temperatura
56º C



Vale da Morte - EUA

Chaleira

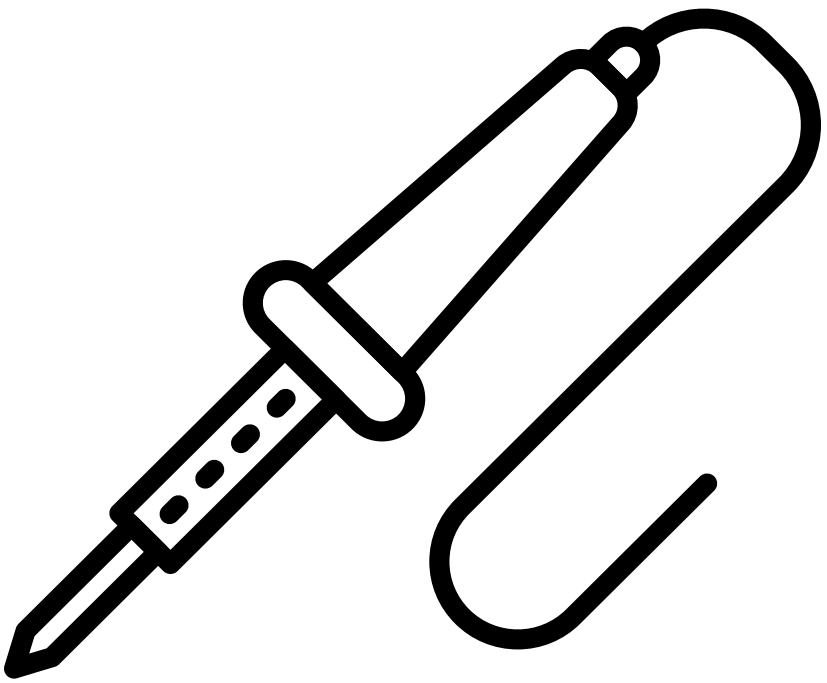
Temperatura
100º C



Chaleira

Ferro de Solda

Temperatura
460º C



Ferro de Solda

Urina

Temperatura
37º C



Urina

Gelo

Temperatura
0º C

Gelo

Bola de Futebol

Pressão
0,85 atm



Bola de Futebol

Superfície de Marte

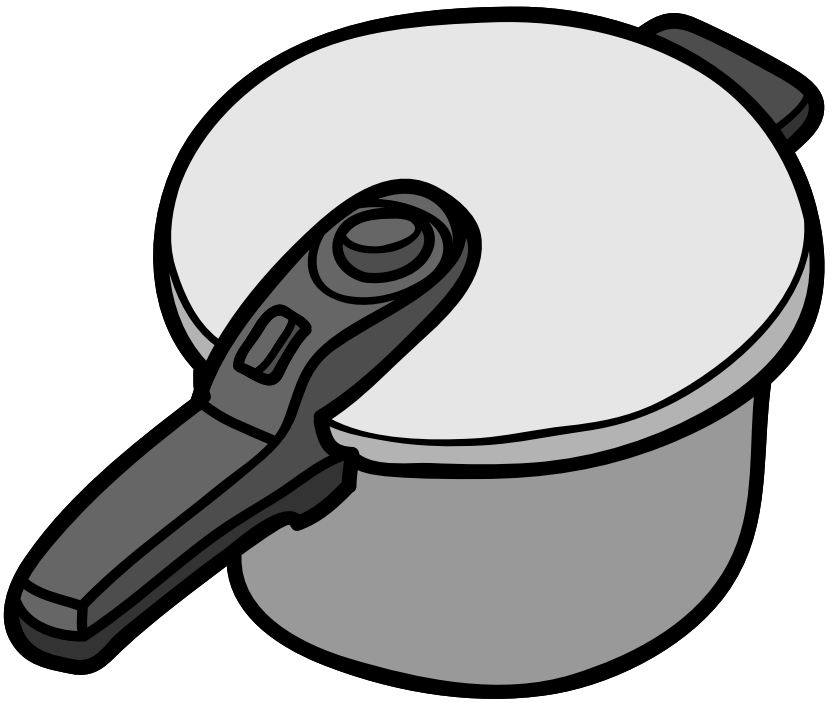
Pressão
610 Pa



Superfície de Marte

Panela de Pressão

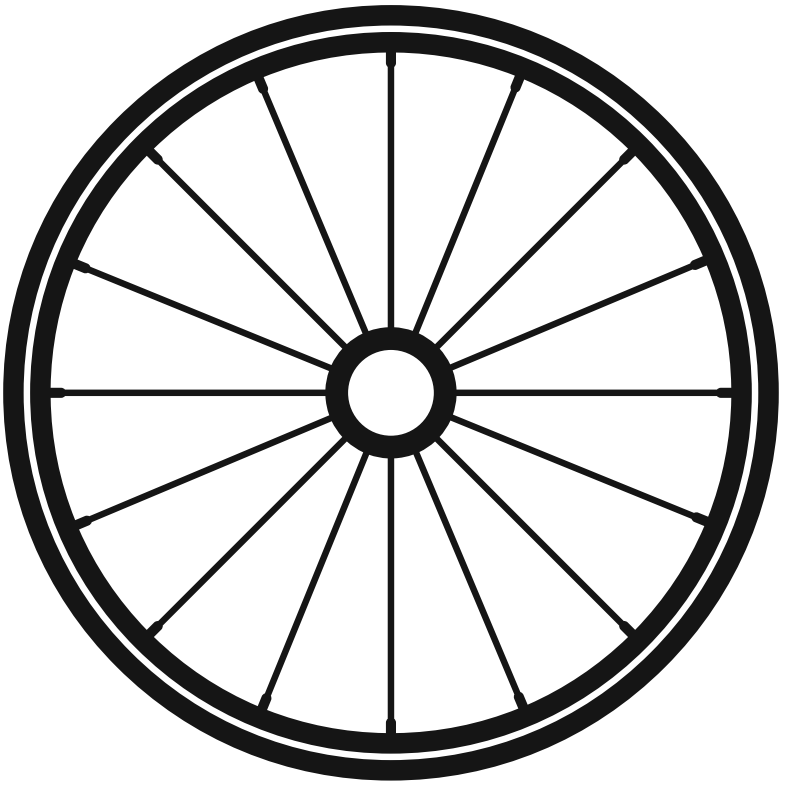
Pressão
2 atm



Panela de Pressão

Pneu de Bicicleta

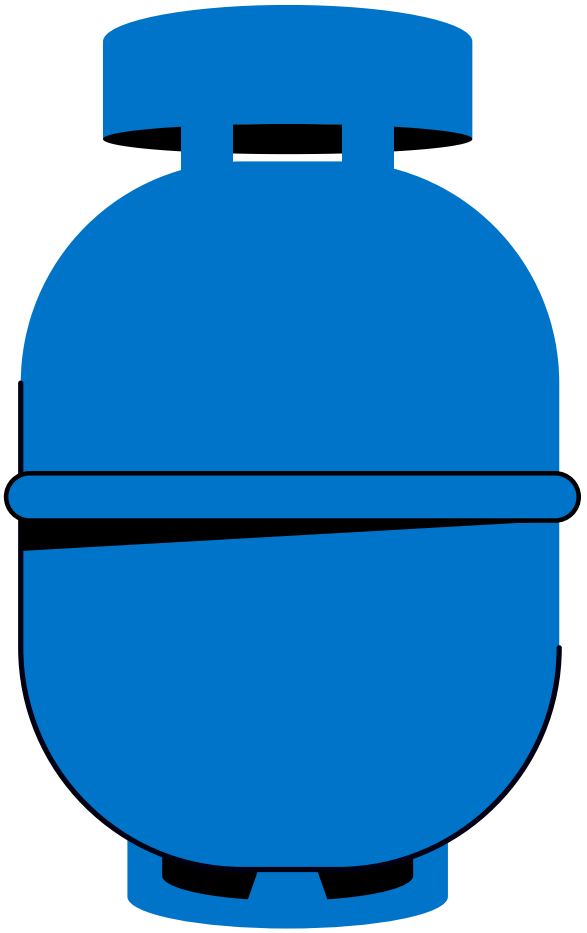
Pressão
275.790 Pa



Pneu de Bicicleta

Botijão de Gás

Pressão
686 kPa



Botijão de Gás

Extintor de Incêndio

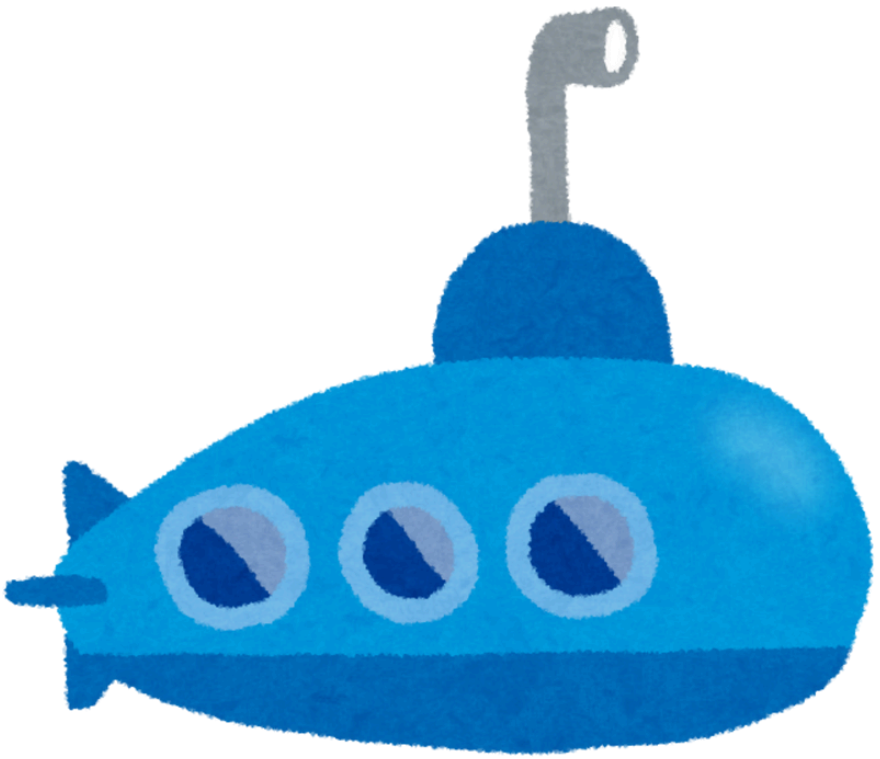


Pressão
3 MPa

Extintor de Incêndio

Submarino

Pressão
1092 atm



Submarino

Mangueira de Bombeiro

Pressão
980 kPa



Mangueira de Bombeiro

Tabela de Conversões

$$atm = \frac{Pa}{101.325}$$

$$L = \frac{mL}{1000}$$

$$L = \frac{cm^3}{1000}$$

$$T_k = T_c + 273$$

$$T_k = (T_f + 459,67) \times \frac{5}{9}$$

$$Pa = MPa \times 10^6$$

$$Pa = kPa \times 10^3$$