

1.



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14.



15.



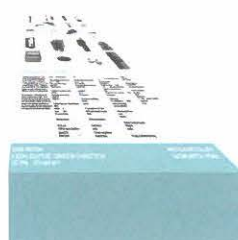
16.



17.



18.



19.



COMPRESSION CHAMBER sanné mestrom

Based on the calculation of a cubic meter of air at standard temperature and pressure (STP) and assuming average composition, air weighs approximately 1292.7 grams, or, rounded up more simply, 1.3 kilos. On that basis, the volume of air in my allocated gallery space of 5 cubic meters amounts to 6.5 kilos. In turn, each sculpture weighs exactly 6.5 kilos.

1.
Cast fiberglass 2675g
Copper 93g
Wood 2054g
Lead 2100g

2.
Wood 2054g
Bronze 456g
Copper 87g
C-type print di-band 775g
Steel 3128g

3.
Lead (found & cast) 6500g

4.
PVC 300g
Plaster/gypsum 215g
Clay 5985g

5.
Glazed ceramic 3040g
Wood 3460g

6.
Polyurethane (cast) 5850g
Glazed ceramic 380g
Spray paint 270g

7.
Glass 1528g
Brick (found) 4513g
Water 459g

8.
Marble 173g
Vinyl adhesive 85g
Steel 5842g
Carpet lining 400g

9.
Glass 4885g
Lead 1580g
Marble 35g

10.
Marble chip/terrazzo (cast) 3577g
Polyurethane (cast) 1305g
Woolen vest (found) 570g
Lead 1048g

11.
Wood 3056g
Forton (cast) 1269g
Meteorite 12g
Water 2163g

12.
Concrete 829g
Ceramic tiles 1776g
Cardboard 2515g
Wood 3200g
C-Type print 285g

13.
Wooden drawers (found) 4160g
Polyurethane & pigment (cast) 116g
Plywood 2224g

14.
Plaster (cast) 4684g
Glazed ceramic 380g
Acrylic 970g
Wood 466g
Image (found)

15.
Lead (cast & found) 6500g

16.
Cardboard 375g
Carpel 197g
Photocopied books (annotated) 5946g

17.
Potter's turning wheel 5000g
Masonite 1485g
Gouache 15g

18.
Inventory (stacked) 4800g
(less the weight of this page in your hand)
Copy paper 1700g

19.
Plastic bags 486g
Copper 14g
Concrete 6000g