

V: 204

Grundt Wasserglas (ca. W.): 205,64g (B.G. 1)  
 " " Gewicht (m. W.): 197 ± 5g  
 : 1123 g

$T_X = 20,9^\circ\text{C}$   
 $T_Y = 86,1^\circ\text{C}$

Gewicht  
 1/62  
 236,66g  
 139,21g  
 248,44g

$T_A = 49,2^\circ\text{C}$

Stoff	mk	$T_{\text{m.w.}}$	$T_{\text{m.}}$
Kupfer	378,36g	$\pm 30,23^\circ\text{C}$	$78,5^\circ\text{C}$
Kupfer	(-140,05g)	$\pm 82,45^\circ\text{C}$	$65,2^\circ\text{C}$
Kupfer	#	$\pm 98,78^\circ\text{C}$	$62,2^\circ\text{C}$
Kupfer	254,49g	$\pm 30,23^\circ\text{C}$	$70,0^\circ\text{C}$
Aluminium	(-140,05g)	$\pm 95,78^\circ\text{C}$	$76,2^\circ\text{C}$
Aluminium	#	$\pm 83,49^\circ\text{C}$	$79,4^\circ\text{C}$
Aluminium	683,39g	$\pm 88,6^\circ\text{C}$	$76,5^\circ\text{C}$
Blei	(-110,05g)	$\pm 83,25^\circ\text{C}$	$79,3^\circ\text{C}$
Blei	#	$\pm 75,76^\circ\text{C}$	$77,4^\circ\text{C}$
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