

Laborgeräte für die Röntgen-Fluoreszenz-Analyse(RFA)
labware for x-ray fluorescence analysis (XRF)

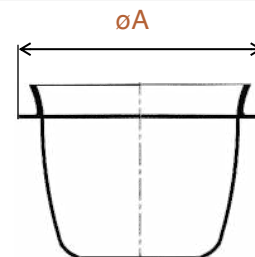
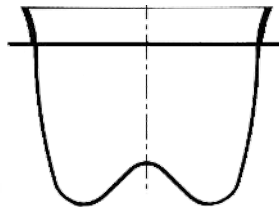
Tiegel für Eagon
crucibles for Eagon



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crucibles for Eagon

Material z.B.: Pt/Au 95/5; DV Pt/Au 95/5

ø innen internal øU [mm] øO		Höhe height H [mm]	ø Gesamt ø total A [mm]	Bodendicke base thickness B [mm]	ca. Gewicht approx. weight [g]	Ausführung	m&k- code
18,0	33,0	37,0	37,5	0,5	40,0	verstärkter Rand, flacher Boden <i>reinforced rim, flat bottom</i>	TEa5
18,0	33,0	37,0	37,5	0,5	40,0	verstärkter Rand, gewölbter Boden <i>reinforced rim, dimple in bottom</i>	TEa6
20,0	33,0	37,0	37,5	0,5	40,0	verstärkter Rand, gewölbter Boden, <i>reinforced rim, dimple in bottom</i>	TEa7



Abgießschalen für Eagon
casting dishes for Eagon

Material z.B.: Pt/Au 95/5; DV Pt/Au 95/5

Schalenrand flange dish øA [mm]	ø innen internal øU [mm] øO		Höhe height H [mm]	Bodendicke base thickness B [mm]	ca. Gewicht approx. weight [g]	m&k-code
50,0	31,0	32,0	5,7	0,7	35,0	ASEa1
50,0	31,0	32,0	7,0	1,4	70,0	ASEa2
50,0	31,0	32,0	8,6	0,7	32,0	ASEa3
50,0	31,0	32,0	9,4	1,4	65,0	ASEa4
56,0	39,0	40,0	6,3	1,0	65,0	ASEa5
56,0	39,0	40,0	7,6	1,8	100,0	ASEa6
56,0	39,5	40,5	8,5	1,0	62,0	ASEa7
56,0	39,5	40,5	9,3	1,8	105,0	ASEa8
56,0	39,0	41,5	8,2	1,3	75,0	ASEa9

