

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

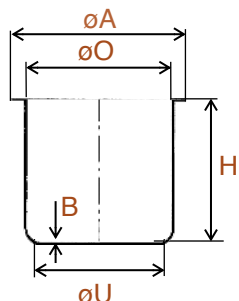
Tiegel für Perl-X, Map-X, SOL'X und Plasmasol
crucibles for Pearl-X, Map-X, SOL'X and Plasmasol



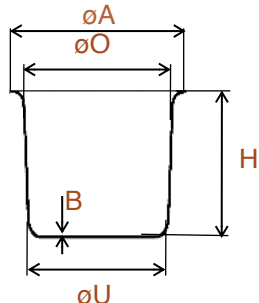
Tiegel für Perl-X, Map-X, SOL'X und Plasmasol
crucibles for Pearl-X, Map-X, SOL'X and Plasmasol

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

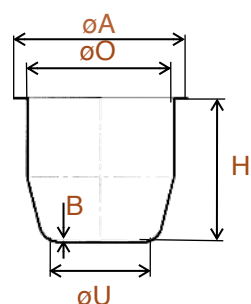
A



B



C

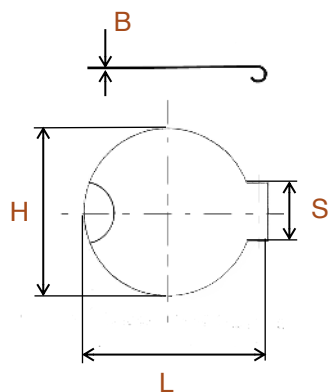


Bezeichnung description	ø Schalenrand flange dish øA [mm]	ø innen internal øU [mm]	øO	Höhe height H [mm]	Bodendicke base thickness B [mm]	ca. Gewicht approx. weight [g]	m&k-code
A zylindrisch cylindrical	50,0	40,0	40,0	40,0	1,0	95,0	TPE1
A zylindrisch cylindrical	49,0	40,0	40,0	40,0	0,8	85,0	TPE2
A zylindrisch cylindrical	48,0	40,0	40,0	40,0	0,8	80,0	TPE3
A zylindrisch cylindrical	50,0	40,0	40,0	40,0	0,8	78,0	TPE4
A zylindrisch cylindrical	50,0	40,0	40,0	40,0	0,8	85,0	TPE5
C zylindrisch/ko- nisch cylindrical/conical	49,0	22,0	40,0	40,0	0,9	80,0	TPE13
C zylindrisch/ko- nisch cylindrical/conical	49,0	22,0	40,0	40,0	1,1	100,0	TPE14
C zylindrisch/ko- nisch cylindrical/conical	48,0	24,0	40,0	40,0	0,8	75,0	TPE15

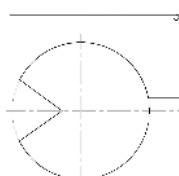


Deckel für Perl-X, Map-X, SOL'X und Plasmasol
lids for Pearl-X, Map-X, SOL'X and Plasmasol

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



ø Deckel lid H [mm]	Länge inkl. Scharnier length with hinge L [mm]	Dicke thickness B [mm]	Scharnierbreite wide of hinge S [mm]	ca. Gewicht approx. weight [g]	m&k-code
55,0	68,0	0,5	18,0	30,0	DPE2
55,0	68,0	0,5	10,0	27,0	DPE3
55,0	60,0	0,5	19,2	27,0	DPE4



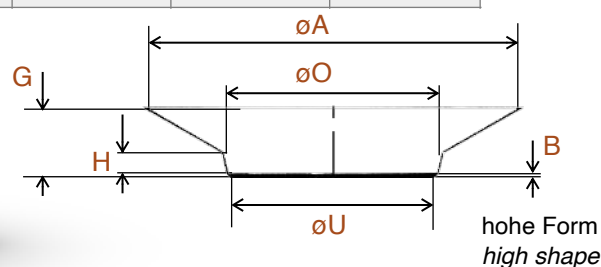
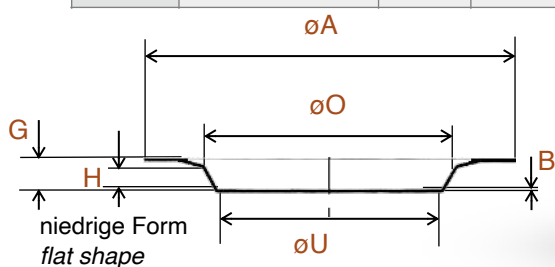
alternative Formen sind auf Wunsch möglich, z.B.:
alternative forms are possible upon request, eg:

Abgießschalen für Perl-X, Map-X, SOL'X und Plasmasol

casting dishes for Pearl-X, Map-X, SOL'X and Plasmasol

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

	Schalenrand flange dish øA [mm]	ø innen internal øU [mm] øO	Innenhöhe Internal height H [mm]	Gesamthöhe total height G [mm]	Bodendicke base thickness B [mm]	ca. Gewicht approx. weight [g]	m&k-code
niedrige Form flat shape	55,0	30,0 32,0	3,0	5	1,0	50,0	ASPE1
	55,0	34,5 37,0	3,0	4,9	0,9	45,0	ASPE4
	55,0	34,5 37,0	3,0	5,0	1,0	50,0	ASPE5
	55,0	35,0 36,0	3,0	2,7	0,7	40,0	ASPE7
	55,0	35,0 37,0	3,0	5,0	1,0	50,0	ASPE8
hohe Form high shape	65,0	30,5 32,0	3,0	10,0	1,0	55,0	ASPE12
	65,0	32,0 34,0	3,0	10,0	1,0	55,0	ASPE14
	65,0	33,5 35,5	3,0	10,5	0,7	53,0	ASPE15
	65,0	38,5 40,0	3,0	10,0	1,0	60,0	ASPE17
	63,5	35,0 37,0	3,0	10,0	1,0	50,0	ASPE18
	60,0	39,5 41,0	3,0	10,0	1,0	65,0	ASPE19
	65,0	39,5 40,5	3,0	11,5	1,0	65,0	ASPE20



Die Perl-Höhe (in der Skizze mit H bezeichnet) ist generell 3,0 mm. Andere Perl-Höhen auf Anfrage.
Um einwandfreie Probenergebnisse in der RFA zu erhalten, liefern wir diese Abgießschalen mit hochglänzend poliertem inneren Nutzraum.

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