

Technical data sheet for tempering beakers made of stainless steel type TSS-G

Area of application

- ` Laboratory technique
- ` Medicinal technique
- ` Biotechnology
- ` Chemistry

Features of performance

- ` reliably and economically
- ` nominal capacity from 0,5 to 6 litres
- ` tempering beaker with handle



Tempering beaker type TSS-G

Description of complete tempering beakers

Types and accessories

- ` thermal jacked connection = olive, weld D.a. 9mm
- ` handle = tempering beaker from type TSS-G 1000 with handle
- ` handle = stainless steel
- ` lid = polyurethane lid to + 80°C

Description of tempering beaker

Material

- ` Stainless steel

Temperature range

- ` from -200°C to +200°C, for a short time +250°C

Pressures range

- ` Pressure max. 0,5 bar in the tempering jacked



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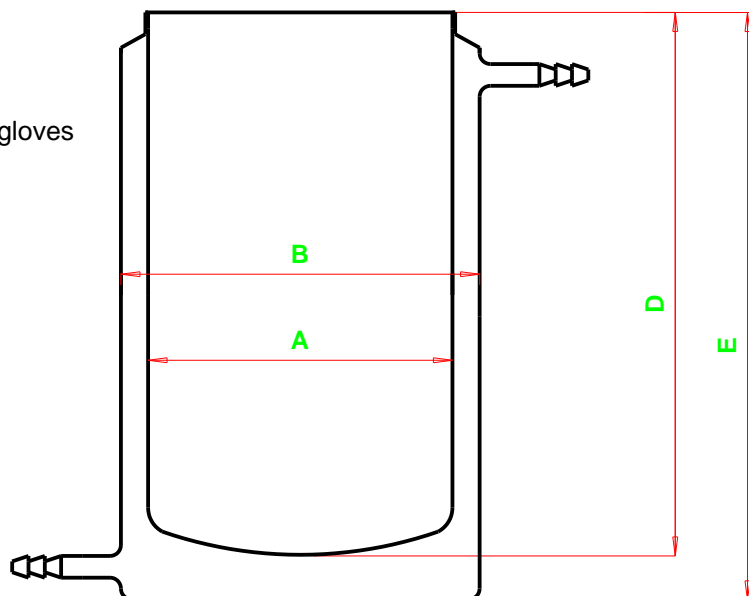


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Safety advises and regulations

- always wear protective glasses and protective gloves
- national regulations for laboratories
- company- internal regulations
- safety regulations for handling with hot liquids



Measurements data

Typ	max. Inhalt	A	B	D	E	Gewicht
Type	max. Content					Weight
	ca. [ml]	mm	mm	mm	mm	ca. [kg]
TSS-G 500	500	65	80	180	200	0,6
TSS-G 1000	1000	85	100	206	225	0,9
TSS-G 1000 W	1000	100	114	156	178	0,7
TSS-G 2000	2000	100	114	285	305	1,3
TSS-G 3000	3000	184	200	160	190	1,5
TSS-G 6000	6000	184	200	270	300	2,2



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