



designed for scientists

## ELVAS-C-C

/// Data Sheet

Closed stainless steel chamber for the adapter spindle set ELVAS-1.



designed for scientists

## Technical Data

Spindle geometry	Cylinder
Connection	Thread M2.5 LH
Diameter [mm]	25.2
Immersion depth [mm]	90.7
Spindle length [mm]	161
Sample volume [ml]	16
Flow Jacket	yes
Sample container:	Specified chamber
Working temperature max. [°C]	100
Viscosity Accuracy (FSR) [%]	2
Viscosity Repeatability (FSR) [%]	0.2
Min. FSR match ROTAVISC lo-vi [mPa.s]	10
Max. FSR match ROTAVISC lo-vi [mPa.s]	600
Min. FSR match ROTAVISC me-vi [mPa.s]	32
Max. FSR match ROTAVISC me-vi [mPa.s]	2000
Min. FSR match ROTAVISC hi-vi I [mPa.s]	64
Max. FSR match ROTAVISC hi-vi I [mPa.s]	2000
Min. FSR match ROTAVISC hi-vi II [mPa.s]	256
Max. FSR match ROTAVISC hi-vi II [mPa.s]	2000
Material in contact with medium	AISI 316L / 1.4571
Dimensions (W x H x D) [mm]	32 x 133 x 32
Weight [kg]	0.117
Permissible ambient temperature [°C]	5 - 40