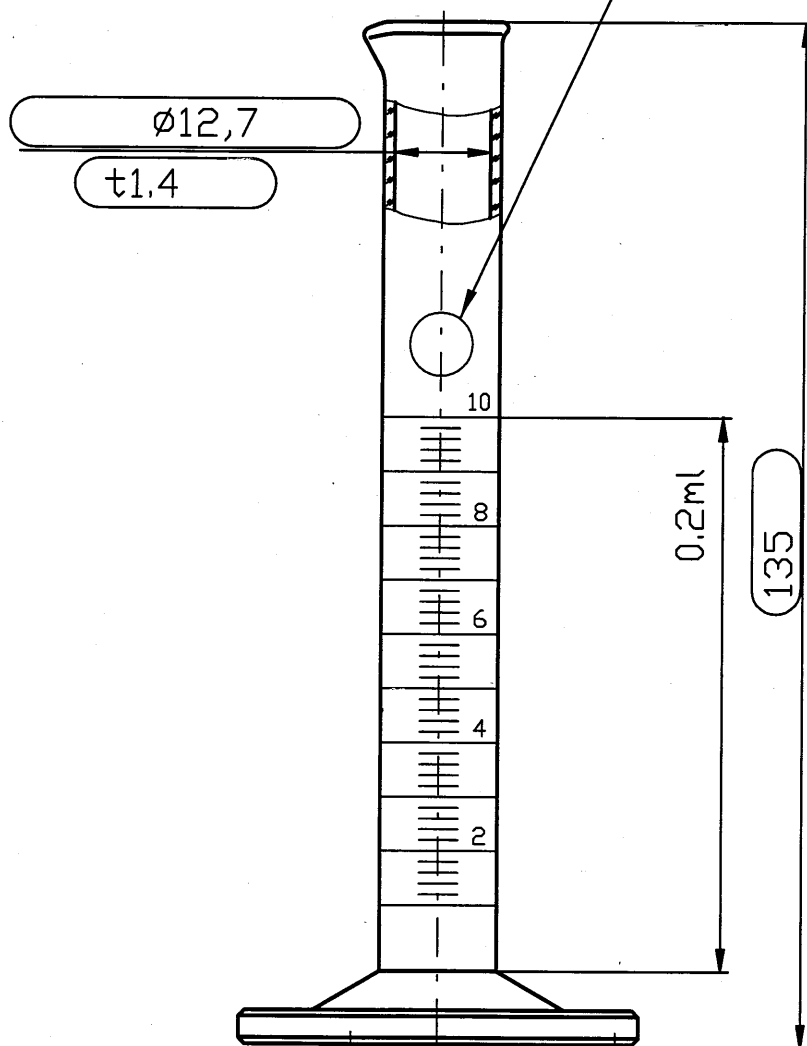


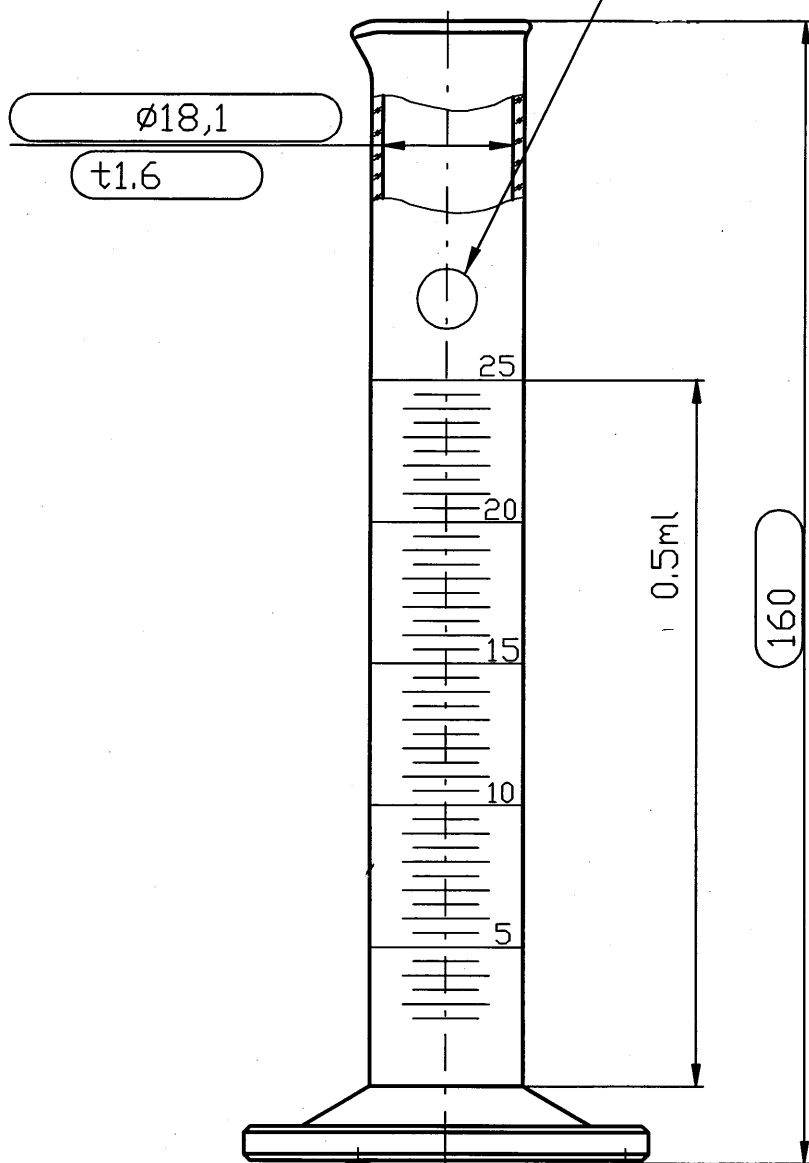


**10 : 0,2ml**  
 $\pm 0,1\text{ml}$  In 20°C



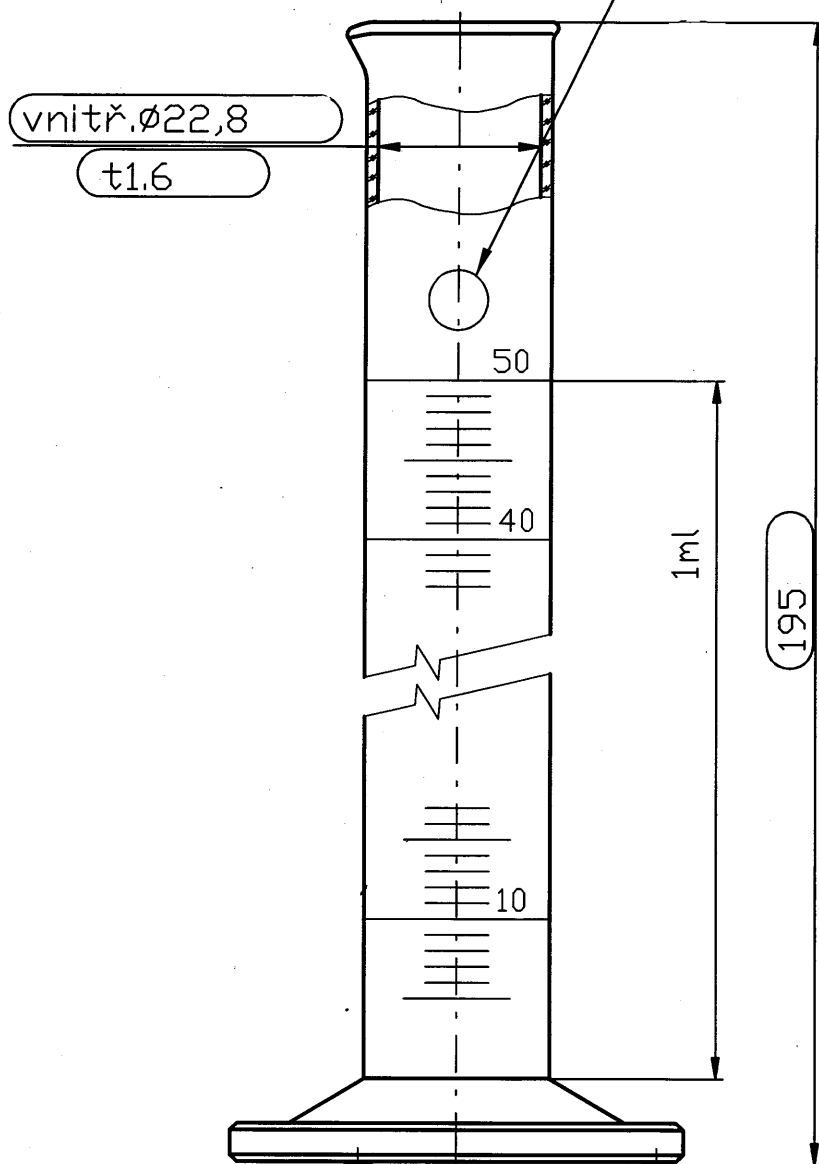


**25 : 0,5ml**  
±0,25ml In 20°C



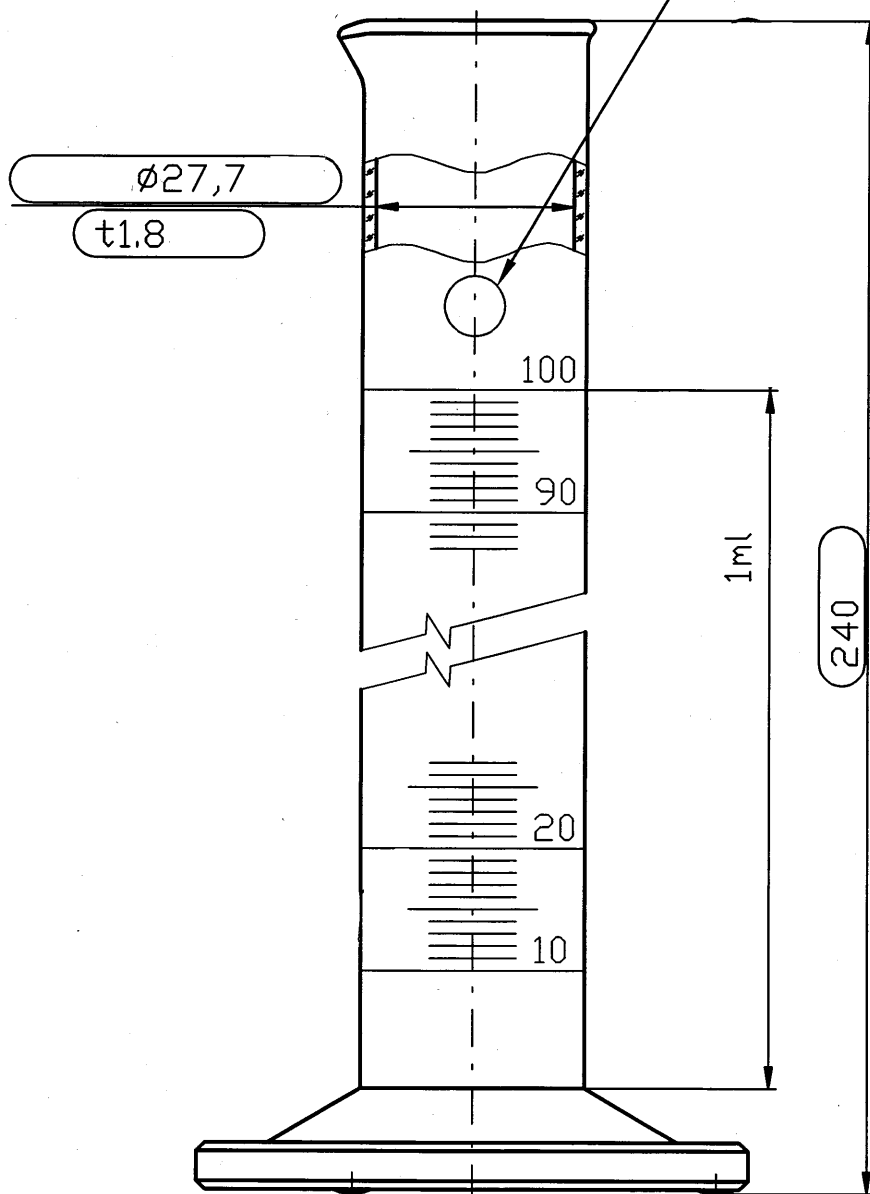


**50 : 1ml**  
 $\pm 0,5\text{ml}$  In 20°C





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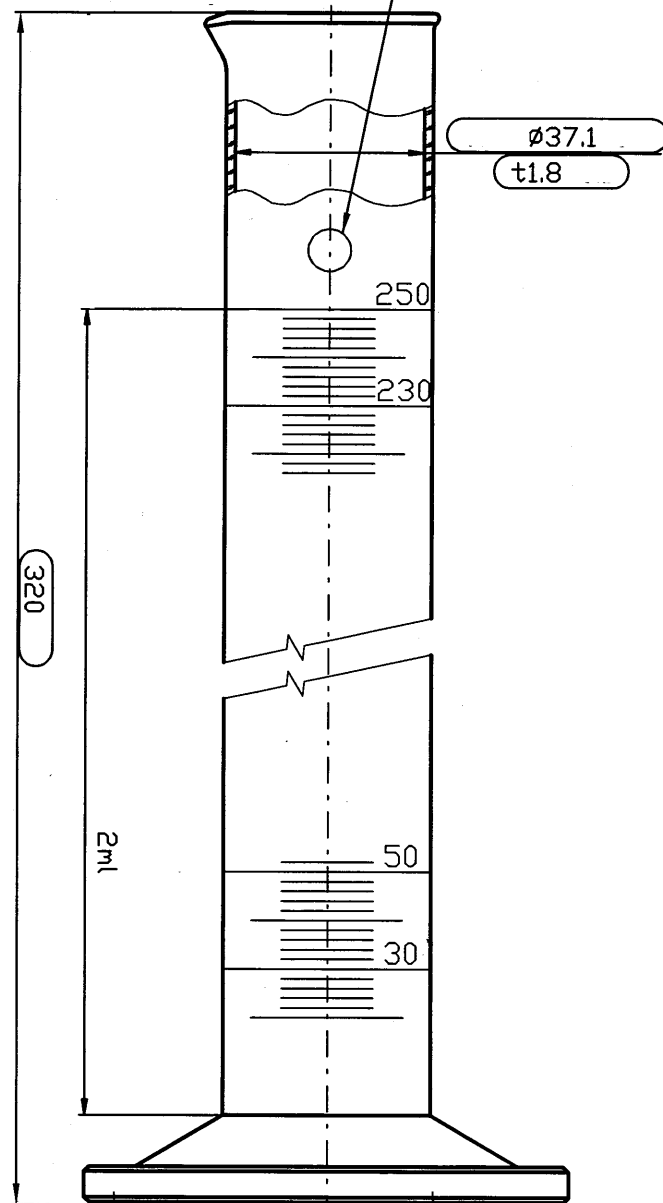
**100 : 1ml** $\pm 0,5\text{ml}$  In 20°C

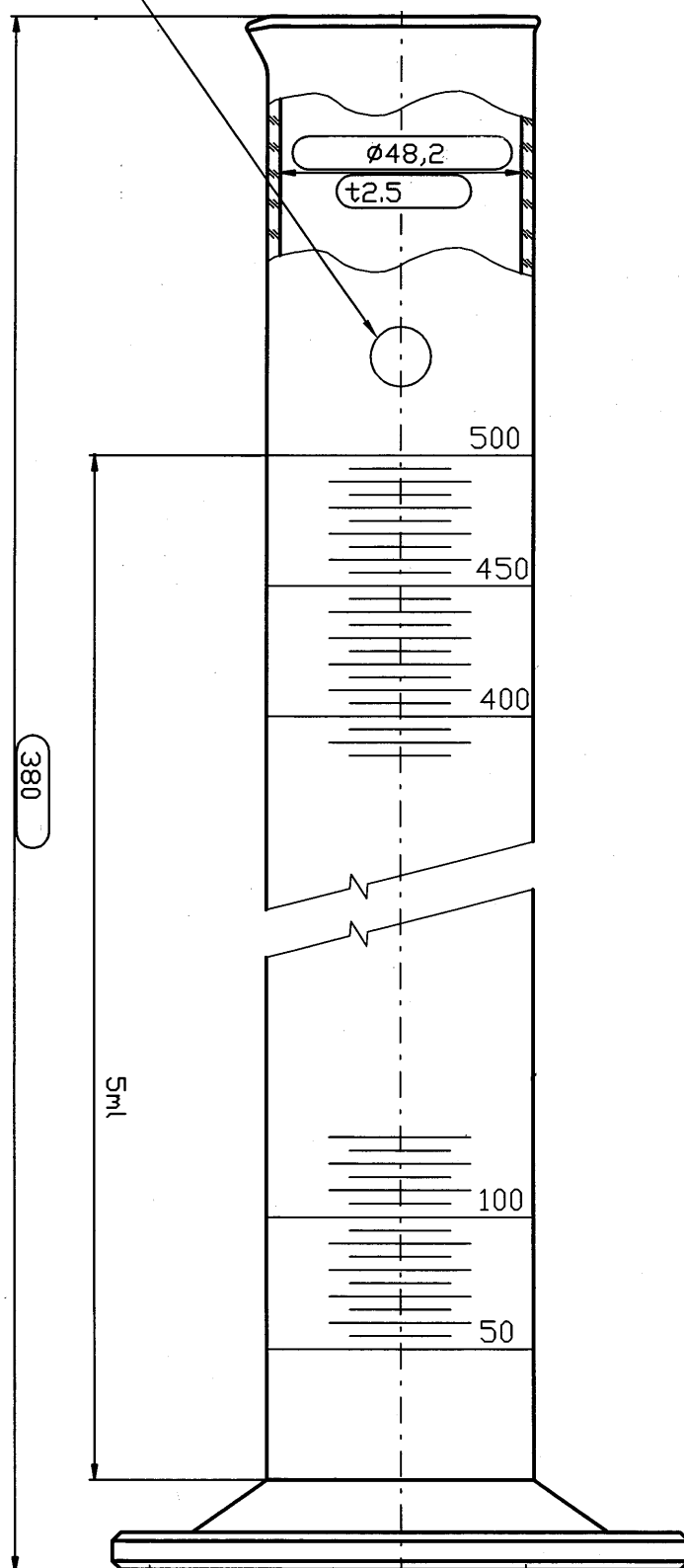
2-569-06



**250 : 2ml**

± 1ml    In 20°C



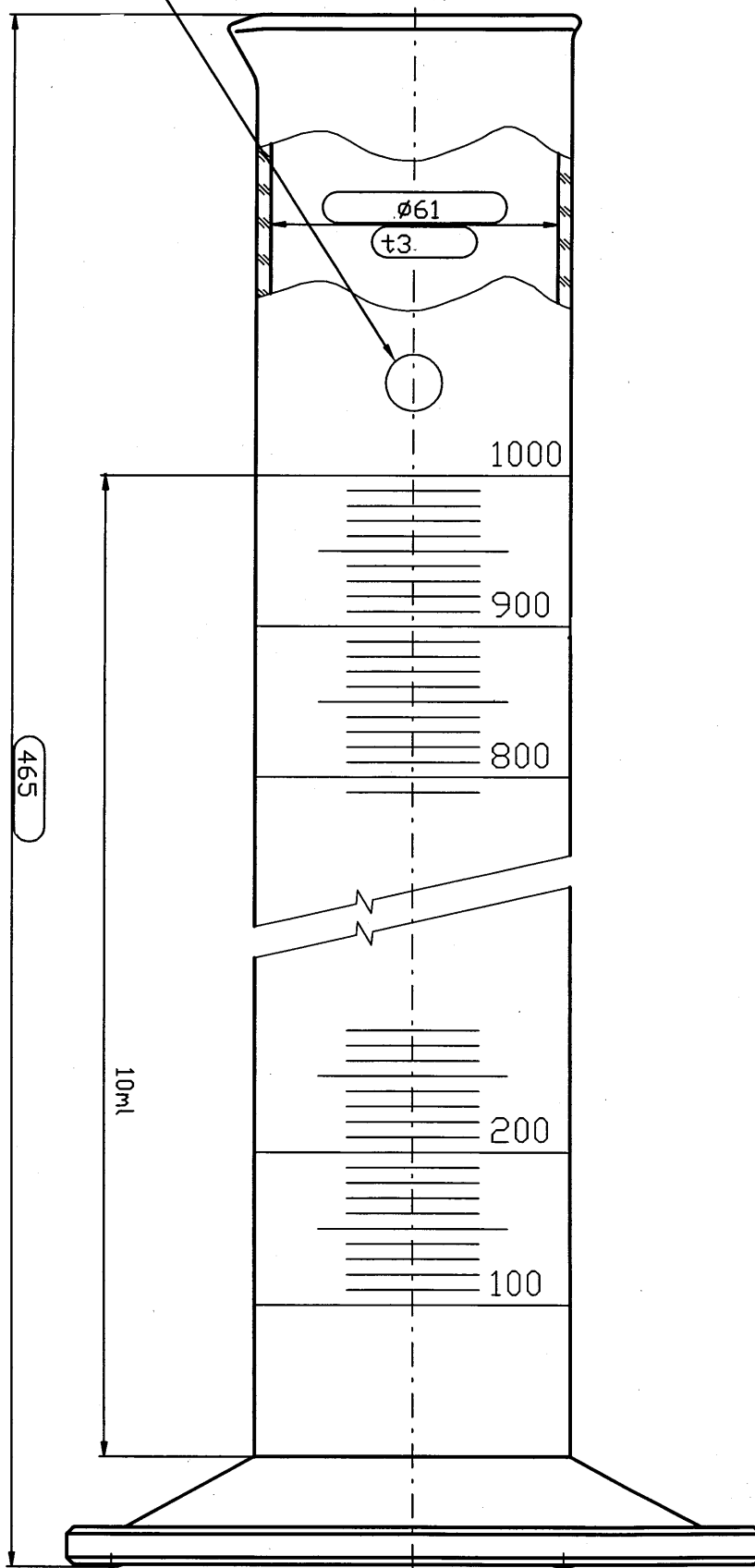




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**1000 : 10ml** $\pm 5\text{ml}$ 

In 20°C





**2000 : 20ml** $\pm 10\text{ml}$ 

In 20°C

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