No. 9 жсп.         T,°C         G <sub>1</sub> °C         d, mm         G <sub>2</sub> mm         marepnan         t, C         G <sub>2</sub> ν C         d, mm         G <sub>2</sub> mm         marepnan         t, C         G <sub>2</sub> ν C         G <sub>1</sub> °C         d, mm         G <sub>2</sub> mm         marepnan         t, C         G <sub>2</sub> ν C         G <sub>1</sub> °C         G <sub>2</sub> mm         marepnan         t, C         G <sub>2</sub> ν C         G <sub>1</sub> °C         G <sub>2</sub> mm																					
T, °C         σ <sub>1</sub> , °C         d, mm         σ <sub>2</sub> , mm         matepuan         t, c         σ <sub>1</sub> , t/cm         σ <sub>2</sub> , t/cm	α <sub>l</sub> , cM	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05
T,°C         σ <sub>1</sub> ,°C         d, мм         σ <sub>4</sub> , мм         материал         t, с         σ <sub>1</sub> , C         σ <sub>1</sub> , °C         d, мм         σ <sub>4</sub> , мм         материал         t, с         σ <sub>1</sub> , C         σ <sub>1</sub> , C         σ <sub>1</sub> , γC         σ <sub>2</sub> , γC         σ <sub>2</sub> </th <td>l, cm</td> <td>10.00</td>	l, cm	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00
T,°C         σ <sub>1</sub> ,°C         d, мм         σ <sub>4</sub> , мм         материал         t, с         σ <sub>1</sub> , C         σ <sub>1</sub> , °C         d, мм         σ <sub>4</sub> , мм         материал         t, с         σ <sub>1</sub> , C         σ <sub>1</sub> , C         σ <sub>1</sub> , γC         σ <sub>2</sub> , γC         σ <sub>2</sub> </th <td>о<sub>рмат</sub>, г/см</td> <td>0.1</td>	о <sub>рмат</sub> , г/см	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
T, °C         d <sub>1</sub> , °C         d <sub>2</sub> , мм         материал         t, с         d <sub>1</sub> , °C         р <sub>2</sub> , °C         d <sub>2</sub> , мм         материал         t, с         d <sub>1</sub> , °C         р <sub>2</sub> , °C         d <sub>2</sub> , мм         материал         t, с         d <sub>1</sub> , °C         p <sub>2</sub> , °C<		2.5	7.8	2.5	7.8	2.5	7.8	2.5	7.8	2.5	7.8	2.5	7.8	2.5	7.8	2.5	7.8	2.5	7.8	2.5	7.8
T, °C         d, мми         од, мми         материал         t, с         от, с           26.2         0.1         2.150         0.005         стекло         10.5         0.3           26.2         0.1         0.800         0.005         стекло         9.933         0.017           26.2         0.1         0.400         0.005         стекло         9.933         0.017           26.2         0.1         2.100         0.005         стекло         8.133         0.017           30.4         0.1         2.100         0.005         стекло         8.133         0.017           30.4         0.1         2.150         0.005         стекло         7.667         0.017           40.4         0.1         2.100         0.005         стекло         7.833         0.017           40.3         0.1         2.100         0.005         стекло         5.350         0.017           40.3         0.1         2.100         0.005         стекло         5.350         0.017           40.1         0.1         0.700         0.005         стекло         5.833         0.017           50.3         0.1         2.100         0.005	о <sub>рж</sub> , г/см	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005
T, °C         σ <sub>t</sub> , °C         d, мм         σ <sub>t</sub> , мм         материал         t, c           26.2         0.1         2.150         0.005         стекло         10.5           26.2         0.1         0.800         0.005         стекло         9.933           26.2         0.1         2.100         0.005         стекло         9.933           26.2         0.1         2.100         0.005         стекло         9.933           26.2         0.1         2.100         0.005         стекло         8.133           30.4         0.1         2.100         0.005         стекло         7.667           30.4         0.1         2.150         0.005         стекло         7.933           40.4         0.1         2.100         0.005         стекло         4.733           40.4         0.1         2.100         0.005         стекло         4.733           40.4         0.1         2.100         0.005         стекло         4.733           50.3         0.1         2.100         0.005         стекло         2.650           50.3         0.1         2.100         0.005         стекло         4.730 <t< th=""><td>р<sub>ж</sub>, г/см</td><td>1.258</td><td>1.258</td><td>1.258</td><td>1.258</td><td>1.256</td><td>1.256</td><td>1.256</td><td>1.256</td><td>1.252</td><td>1.252</td><td>1.253</td><td>1.253</td><td>1.249</td><td>1.249</td><td>1.249</td><td>1.249</td><td>1.240</td><td>1.240</td><td>1.240</td><td>1.240</td></t<>	р <sub>ж</sub> , г/см	1.258	1.258	1.258	1.258	1.256	1.256	1.256	1.256	1.252	1.252	1.253	1.253	1.249	1.249	1.249	1.249	1.240	1.240	1.240	1.240
Т, °C         ф, мм         ф, мм         материал           26.2         0.1         2.150         0.005         стекло           26.2         0.1         0.800         0.005         стекло           26.2         0.1         2.100         0.005         стекло           26.2         0.1         2.100         0.005         стекло           30.4         0.1         2.150         0.005         стекло           30.4         0.1         2.150         0.005         стекло           40.4         0.1         2.150         0.005         стекло           40.3         0.1         2.100         0.005         стекло           40.4         0.1         2.100         0.005         стекло           40.2         0.1         2.100         0.005         стекло           50.3         0.1         2.100         0.005         стекло           50.3         0.1         2.100         0.005         стекло           50.3         0.1         2.170         0.005         стекло           50.3         0.1         2.170         0.005         стекло           50.0         0.1         2.170	ο <sup>τ,</sup> c	0.3	0.017	0.017	0.017	0.017	0.017	0.017	0.017	0.017	0.017	0.017	0.017	0.017	0.017	0.017	0.017	0.017	0.017	0.017	0.017
$L$ , $^{\circ}$ C $\sigma_{1}$ , $^{\circ}$ C $d$ , $^{\circ}$ MM $\sigma_{d}$ , $^{\circ}$ MM $26.2$ $0.1$ $2.150$ $0.005$ $26.2$ $0.1$ $0.800$ $0.005$ $26.2$ $0.1$ $0.400$ $0.005$ $26.2$ $0.1$ $0.400$ $0.005$ $26.2$ $0.1$ $0.400$ $0.005$ $30.4$ $0.1$ $0.750$ $0.005$ $30.4$ $0.1$ $0.750$ $0.005$ $30.4$ $0.1$ $0.750$ $0.005$ $40.4$ $0.1$ $0.930$ $0.005$ $40.4$ $0.1$ $0.700$ $0.005$ $40.4$ $0.1$ $0.700$ $0.005$ $40.2$ $0.1$ $0.700$ $0.005$ $50.3$ $0.1$ $0.700$ $0.005$ $50.0$ $0.1$ $0.700$ $0.005$ $60.1$ $0.1$ $0.900$ $0.005$ $60.1$ $0.1$ $0.900$ $0.005$ $60.1$ $0.1$ $0.900$ $0.005$ $60.1$ $0.1$	t, c	10.5	15.100	9.933	13.467	8.133	14.833	7.667	7.933	5.350	5.617	4.733	9.833	3.267	4.383	2.650	4.750	3.933	2.150	1.780	1.617
1, °C       σ <sub>T</sub> , °C       d, мм         26.2       0.1       2.150         26.2       0.1       2.150         26.2       0.1       2.100         26.2       0.1       2.100         26.2       0.1       2.100         30.4       0.1       2.150         30.4       0.1       2.150         40.3       0.1       2.100         40.3       0.1       2.100         40.3       0.1       2.100         40.4       0.1       2.100         50.3       0.1       2.100         50.3       0.1       2.170         50.0       0.1       2.170         50.0       0.1       2.170         50.0       0.1       2.170         60.1       0.1       2.170         60.1       0.1       2.170         60.1       0.1       2.150         60.1       0.1       2.150         60.1       0.1       2.150         60.1       0.1       2.150         60.1       0.1       2.150         60.1       0.1       2.150         60.1       0.1	материал	стекло	сталь	стекло	сталь	стекло	сталь	стекло	сталь	стекло	сталь	стекло	сталь	стекло	сталь	стекло	сталь	стекло	сталь	стекло	сталь
26.2 0.1 26.2 0.1 26.2 0.1 26.2 0.1 26.2 0.1 26.2 0.1 30.4 0.1 30.4 0.1 30.4 0.1 40.4 0.1 40.2 0.1 40.0 0.1 50.3 0.1 50.0 0.1 50.0 0.1 60.1 0.1 60.1 0.1	σ <sub>d</sub> , мм	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	9000	9000	0.005	0.005
26.2 26.2 26.2 26.2 26.2 30.4 30.4 30.4 40.3 40.3 40.3 40.3 40.3	d, mm	2.150	0.800	2.100	0.400	2.100	0.750	2.150	0:620	2.100	0:630	2.100	0.700	2.100	0.800	2.170	0.700	1.300	006'0	2.150	0.970
	ο <sub>τ</sub> , °C	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
Ne akcn. 11 12 13 14 21 22 23 24 33 33 34 41 42 42 43 44 41 51 51	1, °C	26.2	26.2	26.2	26.2	30.4	30.4	30.4	30.4	40.4	40.3	40.2	40.1	50.3	50.3	50.0	50.0	60.1	60.1	60.1	59.9
	№ эксп.	11	12	13	14	21	22	23	24	31	32	33	34	41	42	43	44	51	52	53	54