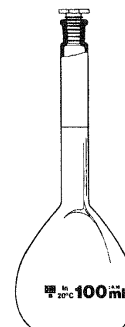


Messkolben DIN-A eichfähig mit NS-Stopfen aus PE, Boro 3.3	Fioles jaugées DIN-A étalon- nables avec bouchon RN plastique, Boro 3.3	Volumetric flask class DIN A, with PE stoppers	3.114
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Vol. ml	NS/RN	Klarglas konformitätsbescheinigt verre clair attestées conformes clear glass, certified	Braunglas konformitätsbescheinigt verre brun attestées conformes amber glass, certified
1	7/16	3.114.015	
2	7/16	3.114.025	
5	7/16	3.114.045	
5	10/19	3.114.055	3.114.555
10	10/19	3.114.065	3.114.565
10	14/23	3.114.075	3.114.575
20	10/19	3.114.085	3.114.585
20	14/23	3.114.095	3.114.595
25	10/19	3.114.105	3.114.605
25	14/23	3.114.115	3.114.615
50	14/23	3.114.125	3.114.625
100	14/23	3.114.135	3.114.635
200	14/23	3.114.155	3.114.655
250	14/23	3.114.165	3.114.665
500	14/23		3.114.685
500	19/26	3.114.195	3.114.695
500	29/32		3.114.705
1000	24/29	3.114.215	3.114.715
1000	29/32	3.114.225	3.114.725
2000	29/32	3.114.235	3.114.735
3000	29/32	3.114.245	3.114.745
5000	29/32	3.114.255	3.114.755
5000	34/35	3.114.265	3.114.765
10000	45/40	3.114.275	3.114.775



Mikrokapillarpipetten für Einmalgebrauch aus Boro 3.3 Richtigkeit 1%	Micropipettes à usage unique en verre Boro 3.3, exactitude 1%	Microcapillary pipettes disposable, glass boro 3.3	3.119
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Vol. µl	End-to end Kapillare End-to.end capillaire End-to end capillary	Ringmarkenkapillaren capillaire à trait ring mark capillary
0.5	3.119.010	
1	3.119.020	
2	3.119.030	
3	3.119.040	
4	3.119.060	
1-5		3.119.270
5	3.119.080	
10	3.119.100	3.119.300
20	3.119.110	3.119.310
25	3.119.120	3.119.320
30	3.119.130	
50	3.119.160	3.119.360
100	3.119.170	3.119.370

