

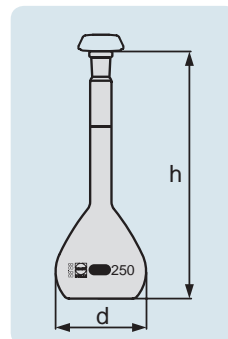
Calibration is based on the poured in volume ("In") at a +20 °C reference temperature. The volume content tolerances conform to accuracy class A, the accuracy limits of the German weights and measures regulations and DIN and ISO specifications.

Typical applications: precise measurement of specified liquid amounts, preparation and storage of standard solutions.

Cat. No.	Capacity (mL)	d (mm)	h (mm)	Neck	Stopper size	Accuracy limits (mL)	Remark	Pack Unit
246770955	5 W	22	70	9 ± 1	10/19	0.04	wide neck	2
246771051	10 W	27	90	9 ± 1	10/19	0.04	wide neck	2
246771257	20	39	110	9 ± 1	10/19	0.04		2
246771454	25	40	110	9 ± 1	10/19	0.04		2
246771754	50	50	140	11 ± 1	12/21	0.06		2
246772459	100	60	170	13 ± 1	12/21	0.1		2
246772553	100	60	170	13 ± 1	14/23	0.1		2
246773258	200	75	210	15.5 ± 1.5	14/23	0.15		2
246773652	250	80	220	15.5 ± 1.5	14/23	0.15		2
246774451	500	100	260	19 ± 2	19/26	0.25		2
246775456	1 000	125	300	23 ± 2	24/29	0.4		2
246776358	2 000	160	370	27.5 ± 2.5	29/32	0.6		2

DURAN® Volumetric Flask, class A, amber, individual certificate

with one graduation mark and ergonomic polyethylene stopper; white printed image, with individual certificate and certificate of conformity



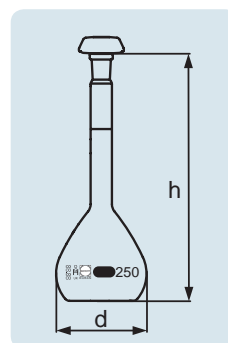
ISO
1042

A
121 °C

Calibration is based on the poured in volume ("In") at a +20 °C reference temperature. The volume content tolerances conform to accuracy class A, the accuracy limits of the German weights and measures regulations and DIN and ISO specifications.

Typical applications: precise measurement of specified liquid amounts, preparation and storage of standard solutions.

Cat. No.	Capacity (mL)	d (mm)	h (mm)	Neck	Stopper size	Accuracy limits (mL)	Remark	Pack Unit
246780159	1	13	65	7 ± 1	7/16	25		2
246780253	2	17	70	7 ± 1	7/16	25		2
246780956	5 W	22	70	9 ± 1	10/19	0.04	wide neck	2
246781052	10 W	27	90	9 ± 1	10/19	0.04	wide neck	2
246781258	20	39	110	9 ± 1	10/19	0.04		2
246781455	25	40	110	9 ± 1	10/19	0.04		2
246781755	50	50	140	11 ± 1	12/21	0.06		2
246782451	100	60	170	13 ± 1	12/21	0.1		2
246782554	100	60	170	13 ± 1	14/23	0.1		2
246783259	200	75	210	15.5 ± 1.5	14/23	0.15		2
246783653	250	80	220	15.5 ± 1.5	14/23	0.15		2
246784452	500	100	260	19 ± 2	19/26	0.25		2
246785457	1 000	125	300	23 ± 2	24/29	0.4		2
246785551	1 000 W	125	300	27.5 ± 2.5	29/32	0.6	wide neck	2
246786359	2 000	160	370	27.5 ± 2.5	29/32	0.6		2
246787355	5 000	215	475	38 ± 3	34/35	1.2		1



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