

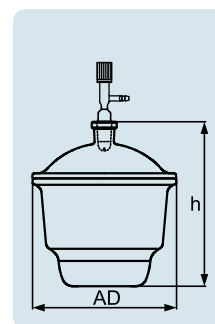
Vacuum-tight, made from DURAN® borosilicate glass 3.3. To accelerate drying, a vacuum can be applied via the stopcock. Spare parts such as lids, bases, stopcocks and caps can be interchanged (observe DN).

Typical applications: drying of moist samples and storage of moisture-sensitive substances.

Cat. No.	DN	h (mm)	Tubulature (NS)	Volume approx. (mL)	ID Flange (mm)	Outer diameter (AD) Flange (mm)	Pack Unit
with porcelain plate							
247825752	150	239	24/29	2 400	172	215 ± 2	I
247826157	200	296	24/29	5 800	224	270 ± 2	I
247826654	250	344	24/29	10 500	274	320 ± 2	I
247826954	300	420	24/29	18 500	332	380 ± 2	I
without porcelain plate							
247824604	100	174	24/29	700	119	153 ± 2	I
247825703	150	239	24/29	2 400	172	215 ± 2	I
247826108	200	296	24/29	5 800	224	270 ± 2	I
247826605	250	344	24/29	10 500	274	320 ± 2	I
247826905	300	420	24/29	18 500	332	380 ± 2	I

DURAN® Vacuum Desiccator

with NOVUS standard ground joint (NS 24/29) junction tube in the lid, stopcock, and flat flange

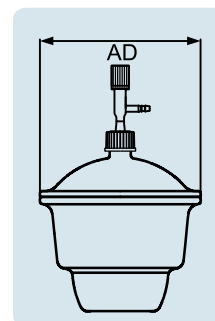


DIN ISO
13130

DURAN® desiccators completed with a porcelain plate and a vacuum connection. Porcelain plate and the lid diameter correspond to the diameter of the base and vacuum connection remains air tight.

Typical applications: drying of moist samples and storage of moisture-sensitive substances.

Cat. No.	DN	Thread	h (mm)	Volume approx. (mL)	ID Flange (mm)	Outer diameter (AD) Flange (mm)	Pack Unit
with porcelain plate							
247835753	150	32	239	2 400	172	215 ± 2	I
247836158	200	32	296	5 800	224	270 ± 2	I
247836655	250	32	344	10 500	274	320 ± 2	I
247836955	300	32	420	18 500	332	380 ± 2	I
without porcelain plate							
247855706	150	32	239	2 400	172	215 ± 2	I
247856102	200	32	296	5 800	224	270 ± 2	I
247856608	250	32	344	10 500	274	320 ± 2	I
247856908	300	32	420	18 500	332	380 ± 2	I



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13130

USP
Standard