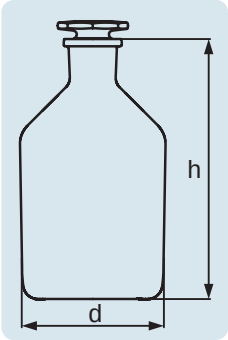
Reagent Bottle Narrow Neck, Amber from soda-lime glass

neck with standard ground joint



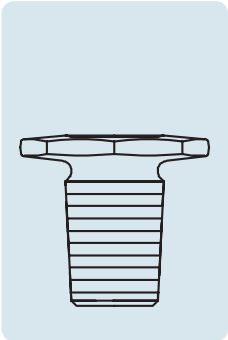
ISO 4796-2

A maximum usage temperature of +100 °C is recommended. Thermal shock resistance 30 K. Hydrolytic class 3. Note on using DURAN® glass stoppers with soda-lime glass bottles: If the bottle and the stopper have a temperature difference greater than 30 °C, the glass stoppers can become stuck!

Cat. No.	Capacity (mL)	d (mm)	h (mm)	Neck	Pack Unit
without stoppers					
231671705	50	42	80	14/15	10
231672401	100	52	96	14/15	10
231673603	250	72	130	19/26	10
231674402	500	89	165	24/29	10
231675407	1 000	110	200	29/32	10
with standard ground glass flat-head stopper					
231681706	50	42	80	14/15	10
231682402	100	52	96	14/15	10
231683604	250	72	130	19/26	10
231684403	500	89	165	24/29	10
231685408	1 000	110	200	29/32	10

DURAN® Glass Stopper

with standard ground joint, octagonal



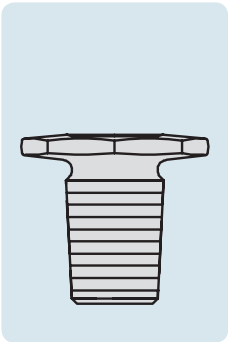
DIN 12252

From borosilicate 3.3 glass. Note on using DURAN® glass stoppers with soda-lime glass bottles: If the bottle and the stopper have a temperature difference greater than 30 °C, the glass stoppers can become stuck!

Cat. No.	Neck	Pack Unit
solid		
216240307	10/19	10
216240401	12/21	10
216240701	19/26	10
216240804	24/29	10
semi-hollow		
216240907	29/32	10
216241106	34/35	1
216241209	45/40	1
216241303	60/46	1
216241603	85/55	1

DURAN® Glass Stopper Amber

with standard ground joint, octagonal



DIN 12252

From borosilicate 3.3 glass. Note on using DURAN® glass stoppers with soda-lime glass bottles: If the bottle and the stopper have a temperature difference greater than 30 °C, the glass stoppers can become stuck!

Cat. No.	Neck	Pack Unit
solid		
216270301	10/19	10
216270404	12/21	10
216270807	24/29	10
semi-hollow		
216270901	29/32	10
216271109	34/35	1
216271203	45/40	1
216271306	60/46	1
216271606	85/55	1