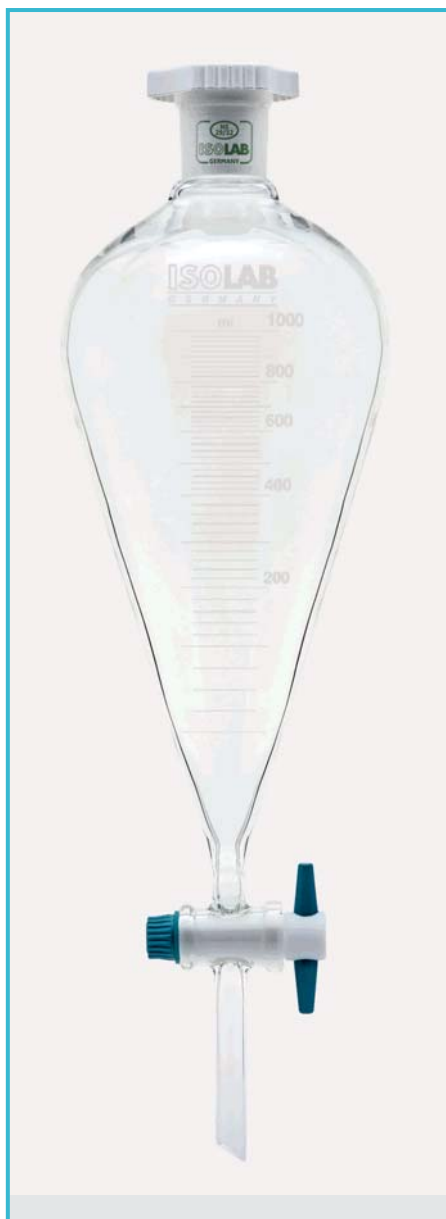


SEPARATING FUNNELS



FUNNELS - "squibb"

➤ Manufactured from borosilicate glass 3.3.

➤ According to ISO 4800 with totally grease free and self lubricating PTFE stopcock.

➤ Available as: ➤ without graduation
➤ with graduation

➤ Graduations are in white enamel. Supplied with P.P stoppers.



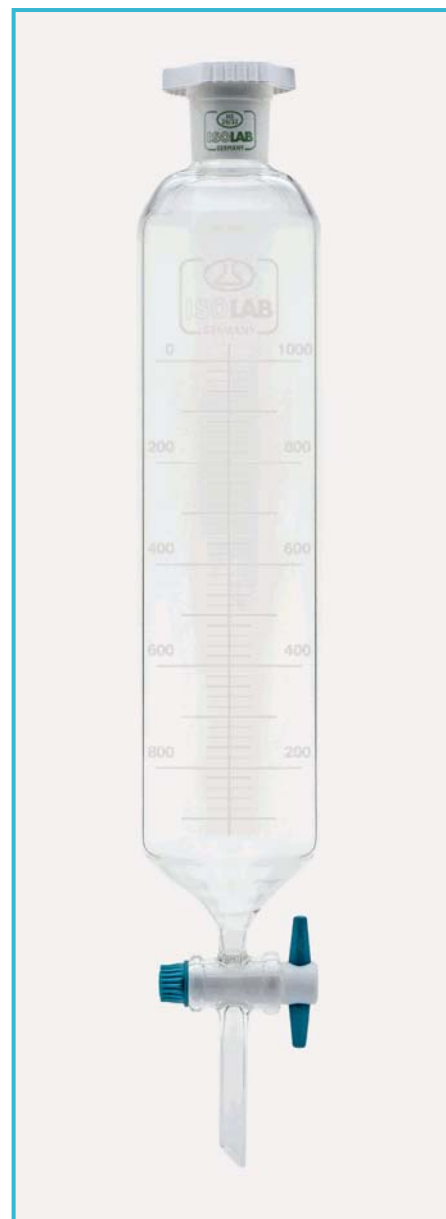
FUNNELS - "conical"

➤ Manufactured from borosilicate glass 3.3.

➤ According to ISO 4800 with totally grease free and self lubricating PTFE stopcock.

➤ Available as: ➤ without graduation
➤ with graduation

➤ Graduations are in white enamel. Supplied with P.P stoppers.



FUNNELS - "cylindrical"

➤ Manufactured from borosilicate glass 3.3.

➤ According to ISO 4800 with totally grease free and self lubricating PTFE stopcock.

➤ Available as: ➤ without graduation
➤ with graduation

➤ Graduations are in white enamel. Supplied with P.P stoppers.

<i>squibb ungraduated</i>	<i>squibb graduated</i>	<i>conical ungraduated</i>	<i>conical graduated</i>	<i>cylindrical ungraduated</i>	<i>cylindrical graduated</i>	<i>volume</i>	<i>neck NS size</i>	<i>pack quantity</i>
031.01.050	031.02.050	031.03.050	031.04.050	031.05.050	031.06.050	50 ml	NS 19/26	1 piece
031.01.100	031.02.100	031.03.100	031.04.100	031.05.100	031.06.100	100 ml	NS 19/26	1 piece
031.01.250	031.02.250	031.03.250	031.04.250	031.05.250	031.06.250	250 ml	NS 29/32	1 piece
031.01.500	031.02.500	031.03.500	031.04.500	031.05.500	031.06.500	500 ml	NS 29/32	1 piece
031.01.901	031.02.901	031.03.901	031.04.901	031.05.901	031.06.901	1000 ml	NS 29/32	1 piece
031.01.902	031.02.902	031.03.902	031.04.902			2000 ml	NS 29/32	1 piece