SINTERED GLASSWARE

Glass Boro 3.3

Chemical Resistant

Low Form





Sintered Glass Filter Discs
Model No. SGC.6500

- Constructed from high-quality borosilicate glass.

Technical Specifications

Cat. No.	Diameter (mm)	Porosity Grade
SGC.6500.01	10 to 25	1 or 2
SGC.6500.02	26 to 32	1 or 2
SGC.6500.03	33 to 39	1 or 2
SGC.6500.04	40 to 50	1 or 2
SGC.6500.05	51 to 59	1 or 2
SGC.6500.06	60 to 70	1 or 2
SGC.6500.07	71 to 80	1 or 2
SGC.6500.08	81 to 88	1 or 2
SGC.6500.09	89 to 94	1 or 2
SGC.6500.10	95 to 108	1 or 2
SGC.6500.11	109 to 124	1 or 2
SGC.6500.12	150	1 or 2
SGC.6500.13	150 Special	1 or 2
SGC.6500.14	200 Special	1 or 2
SGC.6500.15	10 to 25	3 or 4
SGC.6500.16	26 to 32	3 or 4
SGC.6500.17	33 to 39	3 or 4
SGC.6500.18	40 to 50	3 or 4
SGC.6500.19	51 to 59	3 or 4
SGC.6500.20	60 to 70	3 or 4
SGC.6500.21	71 to 80	3 or 4
SGC.6500.22	81 to 88	3 or 4
SGC.6500.23	89 to 94	3 or 4
SGC.6500.24	95 to 108	3 or 4
SGC.6500.25	109 to 124	3 or 4
SGC.6500.26	150	3 or 4
SGC.6500.27	150 Special	3 or 4
SGC.6500.28	10 to 25	5 or 0
SGC.6500.29	26 to 32	5 or 0
SGC.6500.30	33 to 39	5 or 0
SGC.6500.31	40 to 50	5 or 0
SGC.6500.32	51 to 59	5 or 0
SGC.6500.33	60 to 70	5 or 0
SGC.6500.34	71 to 80	5 or 0
SGC.6500.35	81 to 88	5 or 0
SGC.6500.36	89 to 94	5 or 0
SGC.6500.37	95 to 108	5 or 0
SGC.6500.38	109 to 124	5 or 0



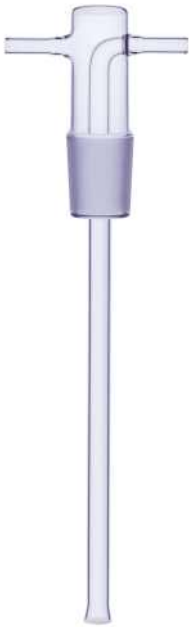
Chemical Resistant

Sintered Wash Bottle Heads
Model No. SGC.6501

- Complies with DIN 12596 standards.
- Also available in non-DIN version.

Technical Specifications

Cat. No.	Neck Size	Colour	Pack of
SGC.6501.01	100	29/32	1
SGC.6501.02	125	29/32	1
SGC.6501.03	250	29/32	1
SGC.6501.04	500	29/32	1



Glass Boro 3.3

Chemical Resistant



Glass Boro 3.3 | Chemical Resistant | Low Form

Filter Crucibles with Sintered Disc
Model No. SGC.6502

- Manufactured from ASTM E-438 Type I, Class A Borosilicate 3.3 glass.

Technical Specifications

Cat. No.	Porosity Grade	Dia (mm)	Pack of
SGC.6502.01	1	15	10
SGC.6502.02	2	15	10
SGC.6502.03	3	15	10
SGC.6502.04	4	15	10
SGC.6502.05	1	30	10
SGC.6502.06	2	30	10
SGC.6502.07	3	30	10
SGC.6502.08	4	30	10
SGC.6502.09	1	50	10
SGC.6502.10	2	50	10
SGC.6502.11	3	50	10
SGC.6502.12	4	50	10



Glass Boro 3.3 | Chemical Resistant

Filter Funnels with Sintered Disc
Model No. SGC.6503

Technical Specifications

Cat. No.	Capacity (mL)	Disc Dia (mm)	Pack of
SGC.6503.01	20	20	8
SGC.6503.02	60	30	8
SGC.6503.03	175	30	8

Buchner Funnels with Sintered Disc
Model No. SGC.6504

- Manufactured from Borosilicate 3.3 glass.
- Features a fire-polished rim and stem for smooth finish.

Technical Specifications

Cat. No.	Capacity (mL)	Disc Dia (mm)	Porosity Grade	Pack of
SGC.6504.01	35	30	1	2
SGC.6504.02	35	30	2	2
SGC.6504.03	35	30	3	2
SGC.6504.04	35	30	4	2
SGC.6504.05	35	30	5	2
SGC.6504.06	80	35	1	2
SGC.6504.07	80	35	2	2
SGC.6504.08	80	35	3	2
SGC.6504.09	80	35	4	2
SGC.6504.10	80	35	5	2
SGC.6504.11	200	68	1	2
SGC.6504.12	200	68	2	2
SGC.6504.13	200	68	3	2
SGC.6504.14	200	68	4	2
SGC.6504.15	200	68	5	2
SGC.6504.16	500	92	1	2
SGC.6504.17	500	92	2	2
SGC.6504.18	500	92	3	2
SGC.6504.19	500	92	4	2
SGC.6504.20	500	92	5	2
SGC.6504.21	1000	124	1	2
SGC.6504.22	1000	124	2	2
SGC.6504.23	1000	124	3	2
SGC.6504.24	1000	124	4	2
SGC.6504.25	1000	124	5	2



Buchner Funnels with Disc And Cone
Model No. SGC.6505

- Manufactured from high-quality Borosilicate 3.3 glass.

Technical Specifications

Cat. No.	Capacity (mL)	Disc Dia (mm)	Porosity Grade	Pack of
SGC.6505.01	35	30	1	2
SGC.6505.02	35	30	2	2
SGC.6505.03	35	30	3	2
SGC.6505.04	35	30	4	2
SGC.6505.05	35	30	5	2
SGC.6505.06	80	35	1	2
SGC.6505.07	80	35	2	2
SGC.6505.08	80	35	3	2
SGC.6505.09	80	35	4	2
SGC.6505.10	80	35	5	2
SGC.6505.11	200	68	1	2
SGC.6505.12	200	68	2	2
SGC.6505.13	200	68	3	2
SGC.6505.14	200	68	4	2
SGC.6505.15	200	68	5	2
SGC.6505.16	500	92	1	2
SGC.6505.17	500	92	2	2
SGC.6505.18	500	92	3	2
SGC.6505.19	500	92	4	2
SGC.6505.20	500	92	5	2
SGC.6505.21	1000	124	1	2
SGC.6505.22	1000	124	2	2
SGC.6505.23	1000	124	3	2
SGC.6505.24	1000	124	4	2
SGC.6505.25	1000	124	5	2



Buchner Funnels with Sintered Disc Cone And Vacuum Tubulation
Model No. SGC.6506



Glass Boro 3.3 | Chemical Resistant

- Constructed from durable Borosilicate 3.3 glass.

Technical Specifications

Cat. No.	Capacity (mL)	Disc Dia (mm)	Porosity Grade	Pack of
SGC.6506.01	35	30	1	2
SGC.6506.02	35	30	2	2
SGC.6506.03	35	30	3	2
SGC.6506.04	35	30	4	2
SGC.6506.05	35	30	5	2
SGC.6506.06	80	35	1	2
SGC.6506.07	80	35	2	2
SGC.6506.08	80	35	3	2
SGC.6506.09	80	35	4	2
SGC.6506.10	80	35	5	2
SGC.6506.11	200	68	1	2
SGC.6506.12	200	68	2	2
SGC.6506.13	200	68	3	2
SGC.6506.14	200	68	4	2
SGC.6506.15	200	68	5	2
SGC.6506.16	500	92	1	2
SGC.6506.17	500	92	2	2
SGC.6506.18	500	92	3	2
SGC.6506.19	500	92	4	2
SGC.6506.20	500	92	5	2
SGC.6506.21	1000	124	1	2
SGC.6506.22	1000	124	2	2
SGC.6506.23	1000	124	3	2
SGC.6506.24	1000	124	4	2
SGC.6506.25	1000	124	5	2

Sintered Glass Tube Sealings Pipeline Filters Both ways Down
Model No. SGC.6507



Glass Boro 3.3 | Chemical Resistant

- Manufactured from high-quality borosilicate glass.

Technical Specifications

Cat. No.	Size	Capacity (mL)
SGC.6507.01	30	1, 2 or 3
SGC.6507.02	40	1, 2 or 3
SGC.6507.03	50	1, 2 or 3
SGC.6507.04	65	1, 2 or 3
SGC.6507.05	90	1, 2 or 3
SGC.6507.06	125	1, 2 or 3
SGC.6507.07	30	4
SGC.6507.08	40	4
SGC.6507.09	50	4
SGC.6507.10	65	4
SGC.6507.11	90	4
SGC.6507.12	125	4
SGC.6507.13	30	5 or 0
SGC.6507.14	40	5 or 0
SGC.6507.15	50	5 or 0
SGC.6507.16	65	5 or 0

Sintered Glass Filter Tubes with Sintered Disc Sealed in Center
Model No. SGC.6508

- Constructed from durable borosilicate glass.

Technical Specifications

Cat. No.	Diameter (mm)	Porosity Grade
SGC.6508.01	10	1 or 2
SGC.6508.02	20	1 or 2
SGC.6508.03	30	1 or 2
SGC.6508.04	40	1 or 2
SGC.6508.05	50	1 or 2
SGC.6508.06	90	1 or 2
SGC.6508.07	10	3 or 4
SGC.6508.08	20	3 or 4
SGC.6508.09	30	3 or 4
SGC.6508.10	40	3 or 4
SGC.6508.11	50	3 or 4
SGC.6508.12	90	3 or 4
SGC.6508.13	10	5 or 0
SGC.6508.14	20	5 or 0
SGC.6508.15	30	5 or 0
SGC.6508.16	40	5 or 0
SGC.6508.17	50	5 or 0
SGC.6508.18	90	5 or 0



Glass Boro 3.3 Chemical Resistant

Salt Bridge with Two Limbs Sintered Disc And Ball
Model No. SGC.6509

- Manufactured from premium borosilicate glass.

Technical Specifications

Cat. No.	Porosity Grade	Pack of
SGC.6509.01	as per Order	1



Glass Boro 3.3 Chemical Resistant

Salt Bridge with Two Limbs And Sintered Disc
Model No. SGC.6510

- Constructed using high-quality borosilicate glass.

Technical Specifications

Cat. No.	Porosity Grade	Pack of
SGC.6510.01	as per Order	1



Glass Boro 3.3 Chemical Resistant