

Part Number

CELLS	Description
1/G/1	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1/G/2	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1/G/5	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1/G/10	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1.7/G/10	Macro Cell Type 1.7 Rectangular Open top, with non-sealing PTFE cover
1/G/20	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1/G/30	
1/G/40	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1/G/50	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1/G/100	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1.100/G/10	Macro Cell Type 1.100 Rectangular Open top, with non-sealing PTFE cover
1/PX/10	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1/SOG/1	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1/SOG/2	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1/SOG/5	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1/SOG/10	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1/SOG/20	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1/SOG/30	
1/SOG/40	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1/SOG/50	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1/SOG/100	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1/GL14/SOG/1	Macro Cell Type 1/GL14 Rectangular Closed by screw cap or septum cap
1/GL14/SOG/2	Macro Cell Type 1/GL14 Rectangular Closed by screw cap or septum cap
1/GL14/SOG/5	Macro Cell Type 1/GL14 Rectangular Closed by screw cap or septum cap
1/GL14/SOG/10	Macro Cell Type 1/GL14 Rectangular Closed by screw cap or septum cap
1/SBT/SOG/10	Macro Cell Type 1/SBT Rectangular Quartz tube fully fused to quartz cell.
1/MS/SOG/10	Macro Cell Type 1/MS Rectangular Rectangular cells have a well for magnet location.
1/Q/1	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1/Q/2	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1/Q/5	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1/Q/10	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1.7/Q/10	
1/B/Q/10	Macro Cell Type 1/B Rectangular Open top, with non-sealing PTFE cover
1/Q/20	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1/Q/30	
1/Q/40	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover

1/Q/50	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1/Q/100	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1/10/CD/Q/1	Macro Cell Type 1/10/CD Rectangular Open top, with non-sealing PTFE cover
1/10/CD/Q/2	Macro Cell Type 1/10/CD Rectangular Open top, with non-sealing PTFE cover
1/10/CD/Q/5	Macro Cell Type 1/10/CD Rectangular Open top, with non-sealing PTFE cover
1/10/CD/Q/10	Macro Cell Type 1/10/CD Rectangular Open top, with non-sealing PTFE cover
1/GL14/Q/1	Macro Cell Type 1/GL14 Rectangular Closed by screw cap or septum cap
1/GL14/Q/2	Macro Cell Type 1/GL14 Rectangular Closed by screw cap or septum cap
1/GL14/Q/5	Macro Cell Type 1/GL14 Rectangular Closed by screw cap or septum cap
1/GL14/Q/10	Macro Cell Type 1/GL14 Rectangular Closed by screw cap or septum cap
1/ST/Q/10	Macro Cell Type 1/ST Rectangular Closed with screw cap, with or without septum aperture.
1.35/ST/Q/10	Macro Cell Type 1.30/ST Rectangular Closed with screw cap, with or without septum aperture.
1/GS/Q/1	Macro Cell Type 1/GS Rectangular Quartz to borofloat graded seal fully fused to cell
1/GS/Q/2	Macro Cell Type 1/GS Rectangular Quartz to borofloat graded seal fully fused to cell
1/GS/Q/5	Macro Cell Type 1/GS Rectangular Quartz to borofloat graded seal fully fused to cell
1/GS/Q/10	Macro Cell Type 1/GS Rectangular Quartz to borofloat graded seal fully fused to cell
1/SBT/Q/1	Macro Cell Type 1/SBT Rectangular Quartz tube fully fused to quartz cell.
1/SBT/Q/2	Macro Cell Type 1/SBT Rectangular Quartz tube fully fused to quartz cell.
1/SBT/Q/5	Macro Cell Type 1/SBT Rectangular Quartz tube fully fused to quartz cell.
1/SBT/Q/10	Macro Cell Type 1/SBT Rectangular Quartz tube fully fused to quartz cell.
1/SBT15/Q/10	
1/HLT/GS/Q/10	Macro Cell Type 1/HLT/GS Rectangular 2mm thick walls
1/MS/Q/10	Macro Cell Type 1/MS Rectangular Rectangular cells have a well for magnet location.
1/UTWA/Q/1	Semi-Micro Cell Type 1/UTWA Rectangular Two polished windows.
1/UTWA2/Q/1	Semi-Micro Cell Type 1/UTWA2 Rectangular Two polished windows.
1/I/1	
1/I/2	
1/I/5	
1/I/10	
1/I/20	
1/I/30	
1/I/40	
1/I/50	
1/I/100	
1/10/CD/I/1	
1/10/CD/I/2	
1/10/CD/I/5	
1/10/CD/I/10	
1/GL14/I/1	
1/GL14/I/2	

1/GL14/I/5	
1/GL14/I/10	
1/ST/I/10	
1/GS/I/1	
1/GS/I/2	
1/GS/I/5	
1/GS/I/10	
1/SBT/I/1	
1/SBT/I/2	
1/SBT/I/5	
1/SBT/I/10	
1/SBT15/I/10	
1/SX/1	
1/SX/2	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1/SX/5	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1/SX/10	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1/SX/20	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1/SX/30	
1/SX/40	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1/SX/50	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
1/SX/100	Macro Cell Type 1 Rectangular Open top, with non-sealing PTFE cover
3/G/5	Macro Cell Type 3 Rectangular Open top, with non-sealing PTFE cover.
3/G/10	Macro Cell Type 3 Rectangular Open top, with non-sealing PTFE cover.
3/G/20	Macro Cell Type 3 Rectangular Open top, with non-sealing PTFE cover.
3/G/40	Macro Cell Type 3 Rectangular Open top, with non-sealing PTFE cover.
3/CSA/G/10	
3/SOG/5	Macro Cell Type 3 Rectangular Open top, with non-sealing PTFE cover.
3/SOG/10	Macro Cell Type 3 Rectangular Open top, with non-sealing PTFE cover.
3/SOG/20	Macro Cell Type 3 Rectangular Open top, with non-sealing PTFE cover.
3/SOG/40	Macro Cell Type 3 Rectangular Open top, with non-sealing PTFE cover.
3/CSA/SOG/10	
3/GL14/SOG/10	Macro Cell Type 3/GL14 Rectangular Closed by screw cap or septum cap
3/PX/10	Macro Cell Type 3 Rectangular Open top, with non-sealing PTFE cover.
3/Q/1	
3/Q/2	Macro Cell Type 3 Rectangular Open top, with non-sealing PTFE cover.
3/Q/3	
3/Q/5	Macro Cell Type 3 Rectangular Open top, with non-sealing PTFE cover.
3/Q/10	Macro Cell Type 3 Rectangular Open top, with non-sealing PTFE cover.
3/Q/20	Macro Cell Type 3 Rectangular Open top, with non-sealing PTFE cover.
3/Q/40	Macro Cell Type 3 Rectangular Open top, with non-sealing PTFE cover.

3/Q/50	Macro Cell Type 3 Rectangular Open top, with non-sealing PTFE cover.
3/Q/100	Macro Cell Type 3 Rectangular Open top, with non-sealing PTFE cover.
3.18/Q/18	Macro Cell Type 3.18 Rectangular Open top, with non-sealing PTFE cover.
3.26/Q/26	Macro Cell Type 3.26 Rectangular Open top, with non-sealing PTFE cover.
3/CSA/Q/10	
3/GL14/Q/10	Macro Cell Type 3/GL14 Rectangular Closed by screw cap or septum cap
3/ST/Q/10	Macro Cell Type 3/ST Rectangular Closed with screw cap, with or without septum aperture.
3/GS/Q/10	Macro Cell Type 3/GS Rectangular Quartz to borofloat graded seal fully fused to cell
3/HLT/GS/Q/10	Macro Cell Type 3/HLT/GS Rectangular 2mm thick walls
3/SBT/Q/10	Macro Cell Type 3/SBT Rectangular Quartz tube fully fused to quartz cell.
3/SBT15/Q/10	
3/MS/Q/10	Macro Cell Type 3/MS Rectangular Rectangular cells have a well for magnet location.
3/I/5	
3/I/10	
3/I/20	
3/I/40	
3/GL14/I/10	
3/ST/I/10	
3/GS/I/10	
3/SBT/I/10	
3/SBT15/I/10	
3/SX/5	Macro Cell Type 3 Rectangular Open top, with non-sealing PTFE cover.
3/SX/10	Macro Cell Type 3 Rectangular Open top, with non-sealing PTFE cover.
3/ST/SX/10	
3-4/SOG/4	Micro Cell Type 3-4 Rectangular Four windows and base polished
3-5/SOG/5	Micro Cell Type 3-5 Rectangular Four windows and base polished
3-3/Q/3	Micro Cell Type 3-3 Rectangular Four windows and base polished
3-4/Q/4	Micro Cell Type 3-4 Rectangular Four windows and base polished
3-5/Q/5	Micro Cell Type 3-5 Rectangular Four windows and base polished
3-2.45/SOG/2	Micro Cell Type 3-2.45 Rectangular Four polished windows
3-3.30/SOG/3	Micro Cell Type 3-3.30 Rectangular Four polished windows
3-3.45/SOG/3	Micro Cell Type 3-3.45 Rectangular Four polished windows
3-4.45/SOG/4	Micro Cell Type 3-4.45 Rectangular Four polished windows
3-5.45/SOG/5	Micro Cell Type 3-5.45 Rectangular Four polished windows
3-1.30/TC/Q/1	Micro Cell Type 3-1.30/TC Rectangular Four polished windows
3-1.45/Q/1	Micro Cell Type 3-1.45 Rectangular Four polished windows
3-2.30/TC/Q/2	Micro Cell Type 3-2.30/TC Rectangular Four polished windows
3-2.45/Q/2	Micro Cell Type 3-2.45 Rectangular Four polished windows
3-3.30/Q/3	Micro Cell Type 3-3.30 Rectangular Four polished windows
3-3.30/TC/Q/3	Micro Cell Type 3-3.30/TC Rectangular Four polished windows

3-3.45/Q/3	Micro Cell Type 3-3.45 Rectangular Four polished windows
3-4.45/Q/4	Micro Cell Type 3-4.45 Rectangular Four polished windows
3-5.45/Q/5	Micro Cell Type 3-5.45 Rectangular Four polished windows
4-SB/Q/10	Macro Cell Type 4-SB Triangular Fits 12.5mm square cell holder.
4-TB/Q/10	Macro Cell Type 4-TB Triangular Fits 12.5mm square cell holder.
8/Q/10	Semi-Micro Cell Type 8 Rectangular - Short Standard Open top, supplied with non-sealing PTFE cover
8/B/Q/5	Semi-Micro Cell Type 8/B Rectangular - Short Standard Open top, supplied with non-sealing PTFE cover
8/B/Q/10	Semi-Micro Cell Type 8/B Rectangular - Short Standard Open top, supplied with non-sealing PTFE cover
9/SOG/10	Semi-Micro Cell Type 9 Rectangular Reduced nominal volume to <50% of Standard rectangular.
9/Q/5	Semi-Micro Cell Type 9 Rectangular Reduced nominal volume to <50% of Standard rectangular.
9/Q/10	Semi-Micro Cell Type 9 Rectangular Reduced nominal volume to <50% of Standard rectangular.
9/Q/20	Semi-Micro Cell Type 9 Rectangular Reduced nominal volume to <50% of Standard rectangular.
9/Q/40	Semi-Micro Cell Type 9 Rectangular Reduced nominal volume to <50% of Standard rectangular.
9/Q/50	Semi-Micro Cell Type 9 Rectangular Reduced nominal volume to <50% of Standard rectangular.
9/Q/100	Semi-Micro Cell Type 9 Rectangular Reduced nominal volume to <50% of Standard rectangular.
9/9/Q/10	Semi-Micro Cell Type 9/9 Rectangular Reduced nominal volume to <50% of Standard rectangular.
9/GL14/Q/10	Semi-Micro Cell Type 9/GL14 Rectangular Closed by screw cap or septum cap
9/ST/Q/10/	
9/GS/Q/10	Semi-Micro Cell Type 9/GS Rectangular Quartz to borofloat graded seal fully fused to cell
9/SBT/Q/10/	
9/SBT15/Q/10/	
9/MS/Q/10	Semi-Micro Cell Type 9/MS Rectangular Rectangular cells have a well for magnet location.
9-F/Q/10	Semi-Micro Cell Type 9-F Rectangular Fits 12.5mm square cell holder
9/9-F/Q/10	
9-F/GL14/Q/10	Semi-Micro Cell Type 9-F/GL14 Rectangular Closed by screw cap or septum cap
9-F/GS/Q/10	
9-F/SBT15/Q/10	
9-F/MS/Q/10	Semi-Micro Cell Type 9-F/MS Rectangular Rectangular cells have a well for magnet location.
9/I/5	
9/I/10	
9/I/20	
9/I/40	
9/I/50	
9/GL14/I/10	
9/ST/I/10	
9/GS/I/10	
9/SBT/I/10	
9/SBT15/I/10	
9/SX/5	Semi-Micro Cell Type 9 Rectangular Reduced nominal volume to <50% of Standard rectangular.
9/SX/10	Semi-Micro Cell Type 9 Rectangular Reduced nominal volume to <50% of Standard rectangular.

9/SX/20	Semi-Micro Cell Type 9 Rectangular Reduced nominal volume to <50% of Standard rectangular.
9/SX/40	Semi-Micro Cell Type 9 Rectangular Reduced nominal volume to <50% of Standard rectangular.
9/SX/50	Semi-Micro Cell Type 9 Rectangular Reduced nominal volume to <50% of Standard rectangular.
9/B/Q/5	Semi-Micro Cell Type 9/B Rectangular Reduced nominal volume to <50% of Standard rectangular.
9/B/Q/10	Semi-Micro Cell Type 9/B Rectangular Reduced nominal volume to <50% of Standard rectangular.
9/B/Q/20	Semi-Micro Cell Type 9/B Rectangular Reduced nominal volume to <50% of Standard rectangular.
9/B/Q/40	Semi-Micro Cell Type 9/B Rectangular Reduced nominal volume to <50% of Standard rectangular.
9/B/Q/50	Semi-Micro Cell Type 9/B Rectangular Reduced nominal volume to <50% of Standard rectangular.
9/B/9/Q/10	Semi-Micro Cell Type 9/B/9 Rectangular Reduced nominal volume to <50% of Standard rectangular.
9/B/GL14/Q/10	Semi-Micro Cell Type 9/B/GL14 Rectangular Closed by screw cap or septum cap
9/B/I/10	
9/B/9/I/10	
9/B/SX/5	Semi-Micro Cell Type 9/B Rectangular Reduced nominal volume to <50% of Standard rectangular.
9/B/SX/10	Semi-Micro Cell Type 9/B Rectangular Reduced nominal volume to <50% of Standard rectangular.
9/B/SX/20	Semi-Micro Cell Type 9/B Rectangular Reduced nominal volume to <50% of Standard rectangular.
9/B/SX/40	Semi-Micro Cell Type 9/B Rectangular Reduced nominal volume to <50% of Standard rectangular.
9/B/SX/50	Semi-Micro Cell Type 9/B Rectangular Reduced nominal volume to <50% of Standard rectangular.
9/B/9/SX/10	Semi-Micro Cell Type 9/B/9 Rectangular Reduced nominal volume to <50% of Standard rectangular.
11.1/Q/1	Micro Cell Type 11.1 Rectangular Four windows and base polished.
11.2/Q/2	Micro Cell Type 11.2 Rectangular Four windows and base polished.
11.3/Q/3	Micro Cell Type 11.3 Rectangular Four windows and base polished.
11.1/SBT15/Q/1	Micro Cell Type 11.1/SBT15 Rectangular
11.2/SBT15/Q/2	Micro Cell Type 11.2/SBT15 Rectangular
11.3/SBT15/Q/3	Micro Cell Type 11.3/SBT15 Rectangular
15.40/5/Q/10/Z2	
15.40/4/Q/10/Z2	
15.40/7.5/Q/10/Z2	
15.40/2/Q/10/Z8.5	
15.30x4/Q/10/Z3	
15.50A/Q/10/Z8.5	
16.10/Q/10/Z8.5	Sub-Micro Cell Type 16.1 Rectangular Sub-micro volumes from 10µl to 160µl
16.10/Q/10/Z15	
16.10/Q/10/Z20	
16.40/Q/10/Z8.5	Sub-Micro Cell Type 16.4 Rectangular Sub-micro volumes from 10µl to 160µl
16.40/Q/10/Z15	
16.40/Q/10/Z20	
16.4.2/Q/10/Z15	Sub-Micro Cell Type 16.4.2 Rectangular Sub-micro volumes from 10µl to 160µl
16.50/Q/10/Z8.5	Sub-Micro Cell Type 16.5 Rectangular Sub-micro volumes from 10µl to 160µl
16.50/Q/10/Z15	
16.50/Q/10/Z20	

16.100/Q/10/Z8.5	Sub-Micro Cell Type 16.1 Rectangular Sub-micro volumes from 10µl to 160µl
16.100/Q/10/Z15	
16.100/Q/10/Z20	
16.160/Q/10/Z8.5	Sub-Micro Cell Type 16.16 Rectangular Sub-micro volumes from 10µl to 160µl
16.160/Q/10/Z15	
16.160/Q/10/Z20	
16R/10/Q/10/Z8.5	Sub-Micro Cell Type 16R/10 Rectangular Sub-micro volumes from 10µl to 160µl
16R/10/Q/10/Z15	
16R/10/Q/10/Z20	
16R/40/Q/10/Z8.5	Sub-Micro Cell Type 16R/40 Rectangular Sub-micro volumes from 10µl to 160µl
16R/40/Q/10/Z15	
16R/40/Q/10/Z20	
16R/50/Q/10/Z8.5	Sub-Micro Cell Type 16R/50 Rectangular Sub-micro volumes from 10µl to 160µl
16R/50/Q/10/Z15	
16R/50/Q/10/Z20	
16R/100/Q/10/Z8.5	Sub-Micro Cell Type 16R/100 Rectangular Sub-micro volumes from 10µl to 160µl
16R/100/Q/10/Z15	
16R/100/Q/10/Z20	
16R/160/Q/10/Z8.5	Sub-Micro Cell Type 16R/160 Rectangular Sub-micro volumes from 10µl to 160µl
16R/160/Q/10/Z15	
16R/160/Q/10/Z20	
16.10-F/Q/10/Z8.5	Sub-Micro Cell Type 16.10-F Rectangular top; comprising two black walls, two translucent side walls and a square internal cross section.
16.10-F/Q/10/Z15	
16.10-F/Q/10/Z20	
16.10-F4/Q/10/Z8.5	Sub-Micro Cell Type 16.10-F4 Rectangular top; comprising two black walls, two translucent side walls and a square internal cross section.
16.10-F4/Q/10/Z15	
16.10-F4/Q/10/Z20	
16.12-F/Q/1.5/Z8.5	Sub-Micro Cell Type 16.12-F Rectangular top; comprising two black walls, two translucent side walls and a square internal cross section.
16.12-F/Q/1.5/Z15	
16.12-F/Q/1.5/Z20	
16.40-F/Q/10/Z8.5	Sub-Micro Cell Type 16.40-F Rectangular top; comprising two black walls, two translucent side walls and a square internal cross section.
16.40-F/Q/10/Z15	
16.40-F/Q/10/Z20	
16.4.3-F/Q/10/Z8.5	Sub-Micro Cell Type 16.4.3-F Rectangular top; comprising two black walls, two translucent side walls and a square internal cross section.
16.4.3-F/Q/10/Z15	
16.4.3-F/Q/10/Z20	
16.45-F/Q/3/Z8.5	Sub-Micro Cell Type 16.45-F Rectangular top; comprising two black walls, two translucent side walls and a square internal cross section.
16.45-F/Q/3/Z15	

16.45-F/Q/3/Z20	
16.50-F/Q/10/Z8.5	Sub-Micro Cell Type 16.50-F Rectangular top; comprising two black walls, two translucent side walls and a square internal cross section.
16.50-F/Q/10/Z15	
16.50-F/Q/10/Z20	
16.100-F/Q/10/Z8.5	Sub-Micro Cell Type 16.100-F Rectangular top; comprising two black walls, two translucent side walls and a square internal cross section.
16.100-F/Q/10/Z15	
16.100-F/Q/10/Z20	
16.160-F/Q/10/Z8.5	Sub-Micro Cell Type 16.160-F Rectangular top; comprising two black walls, two translucent side walls and a square internal cross section.
16.160-F/Q/10/Z15	
16.160-F/Q/10/Z20	
16.400-F/Q/10/Z8.5	Micro Cell Type 16.400-F Rectangular top; comprising two black walls, two translucent side walls and a square internal cross section.
16.400-F/Q/10/Z15	
16.400-F/Q/10/Z20	
16.1000-F/Q/10/Z8.5	Macro Cell Type 16.1000-F Rectangular top; comprising two black walls, two translucent side walls and a square internal cross section.
16.1000-F/Q/10/Z15	
16.1000-F/Q/10/Z20	
17/Q/5	Micro Cell Type 17 Rectangular - Short Standard Two polished windows
17/Q/10	Micro Cell Type 17 Rectangular - Short Standard Two polished windows
17-F/Q/10	Micro Cell Type 17-F Rectangular Fits 12.5mm square cell holder
17/B/Q/5	Micro Cell Type 17/B Rectangular - Short Standard Two polished windows
17/B/Q/10	Micro Cell Type 17/B Rectangular - Short Standard Two polished windows
18/SOG/5	Micro Cell Type 18 Rectangular Reduced nominal volume to <20% of Standard rectangular
18/SOG/10	Micro Cell Type 18 Rectangular Reduced nominal volume to <20% of Standard rectangular
18/Q/5	Micro Cell Type 18 Rectangular Reduced nominal volume to <20% of Standard rectangular
18/Q/10	Micro Cell Type 18 Rectangular Reduced nominal volume to <20% of Standard rectangular
18/Q/20	Micro Cell Type 18 Rectangular Reduced nominal volume to <20% of Standard rectangular
18/Q/40	Micro Cell Type 18 Rectangular Reduced nominal volume to <20% of Standard rectangular
18/Q/50	Micro Cell Type 18 Rectangular Reduced nominal volume to <20% of Standard rectangular
18/Q/100	Micro Cell Type 18 Rectangular Reduced nominal volume to <20% of Standard rectangular
18/9/Q/10	Micro Cell Type 18/9 Rectangular Reduced nominal volume to <20% of Standard rectangular
18/GL14/Q/10	Micro Cell Type 18/GL14 Rectangular Closed by screw cap or septum cap
18/ST/Q/10	Micro Cell Type 18/ST Rectangular Closed with screw cap, with or without septum aperture.
18/GS/Q/10	Micro Cell Type 18/GS Rectangular Quartz to borofloat graded seal fully fused to cell
18/SBT/Q/10	Micro Cell Type 18/SBT Rectangular Quartz tube fully fused to quartz cell.
18/SBT15/Q/10	
18/MS/Q/10	Micro Cell Type 18/MS Rectangular Rectangular cells have a well for magnet location.
18-F/Q/10	Micro Cell Type 18-F Rectangular Fits 12.5mm square cell holder
18-F/9/Q/10	

18-F/GL14/Q/10	Micro Cell Type 18-F/GL14 Rectangular Closed by screw cap or septum cap
18-F/GS/Q/10	
18-F/MS/Q/10	Micro Cell Type 18-F/MS Rectangular Rectangular cells have a well for magnet location.
18/I/5	
18/I/10	
18/I/20	
18/I/40	
18/I/50	
18/9/I/10	
18/GL14/I/10	
18/ST/I/10	
18/GS/I/10	
18/SBT/I/10	
18/SBT15/I/10	
18/SX/5	Micro Cell Type 18 Rectangular Reduced nominal volume to <20% of Standard rectangular
18/SX/10	Micro Cell Type 18 Rectangular Reduced nominal volume to <20% of Standard rectangular
18/SX/20	Micro Cell Type 18 Rectangular Reduced nominal volume to <20% of Standard rectangular
18/SX/40	Micro Cell Type 18 Rectangular Reduced nominal volume to <20% of Standard rectangular
18/SX/50	Micro Cell Type 18 Rectangular Reduced nominal volume to <20% of Standard rectangular
18/9/SX/10	Micro Cell Type 18/9 Rectangular Reduced nominal volume to <20% of Standard rectangular
18/B/Q/5	Micro Cell Type 18/B Rectangular Reduced nominal volume to <20% of Standard rectangular
18/B/Q/10	Micro Cell Type 18/B Rectangular Reduced nominal volume to <20% of Standard rectangular
18/B/Q/20	Micro Cell Type 18/B Rectangular Reduced nominal volume to <20% of Standard rectangular
18/B/Q/40	Micro Cell Type 18/B Rectangular Reduced nominal volume to <20% of Standard rectangular
18/B/Q/50	Micro Cell Type 18/B Rectangular Reduced nominal volume to <20% of Standard rectangular
18/B/9/Q/10	Micro Cell Type 18/B/9 Rectangular Reduced nominal volume to <20% of Standard rectangular
18/B/GL14/Q/10	Micro Cell Type 18/B/GL14 Rectangular Closed by screw cap or septum cap
18/B/ST/Q/10	
18/B/I/5	
18/B/I/10	
18/B/I/20	
18/B/I/40	
18/B/I/50	
18/B/9/I/10	
18/B/GL14/I/10	
18/B/ST/I/10	
18/B/SBT/I/10	
18/B/SBT15/I/10	
18/B/SX/5	Micro Cell Type 18/B Rectangular Reduced nominal volume to <20% of Standard rectangular
18/B/SX/10	Micro Cell Type 18/B Rectangular Reduced nominal volume to <20% of Standard rectangular

18/B/SX/20	Micro Cell Type 18/B Rectangular Reduced nominal volume to <20% of Standard rectangular
18/B/SX/40	Micro Cell Type 18/B Rectangular Reduced nominal volume to <20% of Standard rectangular
18/B/SX/50	Micro Cell Type 18/B Rectangular Reduced nominal volume to <20% of Standard rectangular
18/B/9/SX/10	Micro Cell Type 18/B/9 Rectangular Reduced nominal volume to <20% of Standard rectangular
19.001/Q/0.1/Z8.5	Ultra-Micro Cell Type 19.001 Rectangular Ultra-micro volume range from 0.5µl to 10µl.
19.001/Q/0.1/Z15	
19.001/Q/0.1/Z20	
19.01/Q/1/Z8.5	Ultra-Micro Cell Type 19.01 Rectangular Ultra-micro volume range from 0.5µl to 10µl.
19.01/Q/1/Z15	
19.01/Q/1/Z20	
19.05/Q/5/Z8.5	Ultra-Micro Cell Type 19.05 Rectangular Ultra-micro volume range from 0.5µl to 10µl.
19.05/Q/5/Z15	
19.05/Q/5/Z20	
19.10/Q/10/Z8.5	
19.10/Q/10/Z15	
19.10/Q/10/Z20	
19.05/L/Q/5/Z8.5	Ultra-Micro Cell Type 19.05/L Rectangular Ultra-micro volume range from 0.5µl to 10µl.
19.05/L/Q/5/Z15	
19.05/L/Q/5/Z20	
19.05F/L/Q/5/Z8.5/MC	
19.05F/L/Q/5/Z15/MC	
19.05F/L/Q/5/Z20/MC	
20-O/G/1	
20-O/SOG/1	
20-O/Q/0.01	
20-O/Q/0.02	
20-O/Q/0.05	
20-O/Q/0.1	
20-O/Q/0.2	
20-O/Q/0.5	
20-O/Q/1	
20-O/I/0.01	
20-O/I/0.1	
20-O/I/0.2	
20-O/I/0.5	
20-O/I/1	
20-C/G/1	
20-C/SOG/1	
20-C/Q/0.008	

20-C/Q/0.01

20-C/Q/0.02

20-C/Q/0.05

20-C/Q/0.1

20-C/Q/0.2

20-C/Q/0.5

20-C/Q/1

20-C/I/0.01

20-C/I/0.05

20-C/I/0.1

20-C/I/0.2

20-C/I/0.5

20-C/I/1

21/G/1

Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal

21/G/2

Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal

21/G/5

Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal

21/G/10

Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal

21/G/20

Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal

21/G/30

Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal

21/G/40

Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal

21/G/50

Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal

21/G/100

Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal

21/SOG/1

Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal

21/SOG/2

Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal

21/SOG/5

Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal

21/SOG/10

Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal

21/SOG/20

Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal

21/SOG/40

Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal

21/SOG/50

Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal

21/SOG/100

Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal

21/Q/0.1

21/Q/0.5

21/Q/1

Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal

21/Q/2

Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal

21/Q/5

Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal

21/Q/10

Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal

21-N/Q/10

Macro Cell Type 21-N Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal

21-LB/Q/10

Macro Cell Type 21-LB Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal

21/Q/20

Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal

21/Q/30

Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal

21/Q/40	Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal
21/Q/50	Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal
21/Q/100	Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal
21/MS/Q/10	Macro Cell Type 21/MS Rectangular Rectangular cells have a well for magnet location.
21/10/CD/Q/1	Macro Cell Type 21/10/CD Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal
21/10/CD/Q/2	Macro Cell Type 21/10/CD Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal
21/10/CD/Q/5	Macro Cell Type 21/10/CD Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal
21/10/CD/Q/10	Macro Cell Type 21/10/CD Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal
21/I/1	
21/I/2	
21/I/5	
21/I/10	
21/I/20	
20/I/30	
21/I/40	
21/I/50	
21/I/100	
21/10/CD/I/1	
21/10/CD/I/2	
21/10/CD/I/5	
21/10/CD/I/10	
21/SX/1	Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal
21/SX/2	Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal
21/SX/5	Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal
21/SX/10	Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal
21/SX/20	Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal
21/SX/30	Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal
21/SX/40	Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal
21/SX/50	Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal
21/SX/100	Macro Cell Type 21 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal
22.1/Q/1	Micro Cell Type 22.1 Rectangular All sides and base polished
22.3/Q/3	Micro Cell Type 22.3 Rectangular All sides and base polished
23/G/5	Macro Cell Type 23 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal.
23/G/10	Macro Cell Type 23 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal.
23/G/20	Macro Cell Type 23 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal.
23/SOG/10	Macro Cell Type 23 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal.
23/PX/10	
23/Q/1	
23/Q/2	
23/Q/5	Macro Cell Type 23 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal.

23/Q/10	Macro Cell Type 23 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal.
23-LB/Q/10	
23/Q/20	Macro Cell Type 23 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal.
23/Q/40	Macro Cell Type 23 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal.
23/Q/50	Macro Cell Type 23 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal.
23/Q/100	Macro Cell Type 23 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal.
23/I/5	
23/I/10	
23/I/20	
23/I/40	
23/SX/5	Macro Cell Type 23 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal.
23/SX/10	Macro Cell Type 23 Rectangular Closed by PTFE stopper(s), providing a liquid-tight seal.
23-4/SOG/4	Micro Cell Type 23-4 Rectangular Four windows and base polished
23-4/Q/4	Micro Cell Type 23-4 Rectangular Four windows and base polished
23-2.45/SOG/2	Micro Cell Type 23-2.45 Rectangular Four polished windows
23-3.45/SOG/3	Micro Cell Type 23-3.45 Rectangular Four polished windows
23-4.45/SOG/4	Micro Cell Type 23-4.45 Rectangular Four polished windows
23-5.45/SOG/5	Micro Cell Type 23-5.45 Rectangular Four polished windows
23-1.45/Q/1	Micro Cell Type 23-1.45 Rectangular Four polished windows
23-2.45/Q/2	Micro Cell Type 23-2.45 Rectangular Four polished windows
23-3.45/Q/3	Micro Cell Type 23-3.45 Rectangular Four polished windows
23-4.45/Q/4	Micro Cell Type 23-4.45 Rectangular Four polished windows
23-5.45/Q/5	Micro Cell Type 23-5.45 Rectangular Four polished windows
24-SB/Q/10	Macro Cell Type 24-SB Triangular Fits 12.5mm square cell holder
24-TB/Q/10	Macro Cell Type 24-TB Triangular Fits 12.5mm square cell holder
24-SB/B/Q/10/Z8.5	Macro Cell Type 24-SB/B Triangular Fits 12.5mm square cell holder
24-SB/B/Q/10/Z15	
24-SB/B/Q/10/Z20	
25.2/Q/10	Micro Cell Type 25.2 Rectangular Two polished windows.
25.2/B/Q/10	Micro Cell Type 25.2/B Rectangular Two polished windows.
25.4/Q/10	Semi-Micro Cell Type 25.4 Rectangular Two polished windows.
25.4/B/Q/10	Semi-Micro Cell Type 25.4/B Rectangular Two polished windows.
25.4.18/B/Q/10	Semi-Micro Cell Type 25.4.18/B Rectangular Two polished windows.
26.10/Q/10/Z8.5	Sub-Micro Cell Type 26.10 Rectangular Reduced nominal volume from 10µl to 160µl.
26.10/Q/10/Z15	
26.10/Q/10/Z20	
26.40/Q/10/Z8.5	Sub-Micro Cell Type 26.40 Rectangular Reduced nominal volume from 10µl to 160µl.
26.40/Q/10/Z15	
26.40/Q/10/Z20	
26.4.2/Q/10/Z15	Sub-Micro Cell Type 26.4.2 Rectangular Reduced nominal volume from 10µl to 160µl.

26.4.2/Q/10/Z20	
26.50/Q/10/Z8.5	Sub-Micro Cell Type 26.50 Rectangular Reduced nominal volume from 10µl to 160µl.
26.50/Q/10/Z15	
26.50/Q/10/Z20	
26.100/Q/10/Z8.5	Sub-Micro Cell Type 26.100 Rectangular Reduced nominal volume from 10µl to 160µl.
26.100/Q/10/Z15	
26.100/Q/10/Z20	
26.135/Q/10/Z20	
26.160/Q/10/Z8.5	Sub-Micro Cell Type 26.160 Rectangular Reduced nominal volume from 10µl to 160µl.
26.160/Q/10/Z15	
26.160/Q/10/Z20	
26.10/LHS/Q/10/Z8.5	Sub-Micro Cell Type 26.10/LHS Rectangular The cell and liquid-tight stopper are specially designed so the volume of air above the sample is reduced by >95% compared with normal sub-micro cells.
26.10/LHS/Q/10/Z15	
26.10/LHS/Q/10/Z20	
26.40/LHS/Q/10/Z8.5	Sub-Micro Cell Type 26.40/LHS Rectangular The cell and liquid-tight stopper are specially designed so the volume of air above the sample is reduced by >95% compared with normal sub-micro cells.
26.40/LHS/Q/10/Z15	
26.40/LHS/Q/10/Z20	
26.50/LHS/Q/10/Z8.5	Sub-Micro Cell Type 26.50/LHS Rectangular The cell and liquid-tight stopper are specially designed so the volume of air above the sample is reduced by >95% compared with normal sub-micro cells.
26.50/LHS/Q/10/Z15	
26.50/LHS/Q/10/Z20	
26.100/LHS/Q/10/Z8.5	Sub-Micro Cell Type 26.100/LHS Rectangular The cell and liquid-tight stopper are specially designed so the volume of air above the sample is reduced by >95% compared with normal sub-micro cells.
26.100/LHS/Q/10/Z15	
26.100/LHS/Q/10/Z20	
26.160/LHS/Q/10/Z8.5	Sub-Micro Cell Type 26.160/LHS Rectangular The cell and liquid-tight stopper are specially designed so the volume of air above the sample is reduced by >95% compared with normal sub-micro cells.
26.160/LHS/Q/10/Z15	
26.160/LHS/Q/10/Z20	
26.4.11/LHS/Q/1/Z20	
26.4.11/LHS/Q/5/Z20	
26.4.11/LHS/Q/10/Z20	
26.10-F/Q/10/Z8.5	Sub-Micro Cell Type 26.10-F Rectangular To avoid possible meniscus errors; it may be necessary to increase the nominal sample fill volume by at least 20%.
26.10-F/Q/10/Z15	
26.10-F/Q/10/Z20	
26.12-F/Q/1.5/Z8.5	Sub-Micro Cell Type 26.12-F Rectangular To avoid possible meniscus errors; it may be necessary to increase the nominal sample fill volume by at least 20%.

26.12-F/Q/1.5/Z15	
26.12-F/Q/1.5/Z20	
26.40-F/Q/10/Z8.5	Sub-Micro Cell Type 26.40-F Rectangular To avoid possible meniscus errors; it may be necessary to increase the nominal sample fill volume by at least 20%.
26.40-F/Q/10/Z15	
26.40-F/Q/10/Z20	
26.4.3-F/Q/10/Z8.5	Sub-Micro Cell Type 26.4.3-F Rectangular To avoid possible meniscus errors; it may be necessary to increase the nominal sample fill volume by at least 20%.
26.4.3-F/Q/10/Z15	
26.4.3-F/Q/10/Z20	
26.45-F/Q/3/Z8.5	Sub-Micro Cell Type 26.45-F Rectangular To avoid possible meniscus errors; it may be necessary to increase the nominal sample fill volume by at least 20%.
26.45-F/Q/3/Z15	
26.45-F/Q/3/Z20	
26.50-F/Q/10/Z8.5	Sub-Micro Cell Type 26.50-F Rectangular To avoid possible meniscus errors; it may be necessary to increase the nominal sample fill volume by at least 20%.
26.50-F/Q/10/Z15	
26.50-F/Q/10/Z20	
26.100-F/Q/10/Z8.5	Sub-Micro Cell Type 26.100-F Rectangular To avoid possible meniscus errors; it may be necessary to increase the nominal sample fill volume by at least 20%.
26.100-F/Q/10/Z15	
26.100-F/Q/10/Z20	
26.160-F/Q/10/Z8.5	Sub-Micro Cell Type 26.160-F Rectangular To avoid possible meniscus errors; it may be necessary to increase the nominal sample fill volume by at least 20%.
26.160-F/Q/10/Z15	
26.160-F/Q/10/Z20	
26.400-F/Q/10/Z20	
28/Q/5	Micro Cell Type 28 Rectangular Reduced nominal volume to <20% of Standard rectangular
28/Q/10	Micro Cell Type 28 Rectangular Reduced nominal volume to <20% of Standard rectangular
28/Q/20	Micro Cell Type 28 Rectangular Reduced nominal volume to <20% of Standard rectangular
28/Q/40	Micro Cell Type 28 Rectangular Reduced nominal volume to <20% of Standard rectangular
28/Q/50	Micro Cell Type 28 Rectangular Reduced nominal volume to <20% of Standard rectangular
28/9/Q/10	Micro Cell Type 28/9 Rectangular Reduced nominal volume to <20% of Standard rectangular
28/MS/Q/10	Micro Cell Type 28/MS Rectangular Rectangular cells have a well for magnet location.
28-F/Q/10	Micro Cell Type 28-F Rectangular Fits 12.5mm square cell holder
28/9-F/Q/10	
28-F/MS/Q/10	Micro Cell Type 28-F/MS Rectangular Rectangular cells have a well for magnet location.
28/I/5	
28/I/10	
28/I/20	
28/I/40	
28/I/50	
28/9/I/10	
28/SX/5	Micro Cell Type 28 Rectangular Reduced nominal volume to <20% of Standard rectangular

28/SX/10	Micro Cell Type 28 Rectangular Reduced nominal volume to <20% of Standard rectangular
28/SX/20	Micro Cell Type 28 Rectangular Reduced nominal volume to <20% of Standard rectangular
28/SX/40	Micro Cell Type 28 Rectangular Reduced nominal volume to <20% of Standard rectangular
28/SX/50	Micro Cell Type 28 Rectangular Reduced nominal volume to <20% of Standard rectangular
28/9/SX/10	Micro Cell Type 28/9 Rectangular Reduced nominal volume to <20% of Standard rectangular
28/B/Q/5	Micro Cell Type 28/B Rectangular Reduced nominal volume to <20% of Standard rectangular
28/B/Q/10	Micro Cell Type 28/B Rectangular Reduced nominal volume to <20% of Standard rectangular
28/B/Q/20	Micro Cell Type 28/B Rectangular Reduced nominal volume to <20% of Standard rectangular
28/B/Q/40	Micro Cell Type 28/B Rectangular Reduced nominal volume to <20% of Standard rectangular
28/B/Q/50	Micro Cell Type 28/B Rectangular Reduced nominal volume to <20% of Standard rectangular
28/B/9/Q/10	Micro Cell Type 28/B/9 Rectangular Reduced nominal volume to <20% of Standard rectangular
28/B/I/5	
28/B/I/10	
28/B/I/20	
28/B/I/40	
28/B/I/50	
28/B/9/I/10	
28/B/SX/5	Micro Cell Type 28/B Rectangular Reduced nominal volume to <20% of Standard rectangular
28/B/SX/10	Micro Cell Type 28/B Rectangular Reduced nominal volume to <20% of Standard rectangular
28/B/SX/20	Micro Cell Type 28/B Rectangular Reduced nominal volume to <20% of Standard rectangular
28/B/SX/40	Micro Cell Type 28/B Rectangular Reduced nominal volume to <20% of Standard rectangular
28/B/SX/50	Micro Cell Type 28/B Rectangular Reduced nominal volume to <20% of Standard rectangular
28/B/9/SX/10	Micro Cell Type 28/B/9 Rectangular Reduced nominal volume to <20% of Standard rectangular
28-AS/Q/10	Micro Cell Type 28-AS Rectangular Two polished windows.
28-AS/B/Q/10	Micro Cell Type 28-AS/B Rectangular Two polished windows.
29-AS/Q/10	Semi-Micro Cell Type 29-AS Rectangular Two polished windows.
29-AS/B/Q/10	Semi-Micro Cell Type 29-AS/B Rectangular Two polished windows.
29/SOG/5	Semi-Micro Cell Type 29 Rectangular Reduced nominal volume to <50% of Standard rectangular.
29/SOG/10	Semi-Micro Cell Type 29 Rectangular Reduced nominal volume to <50% of Standard rectangular.
29/Q/5	Semi-Micro Cell Type 29 Rectangular Reduced nominal volume to <50% of Standard rectangular.
29/Q/10	Semi-Micro Cell Type 29 Rectangular Reduced nominal volume to <50% of Standard rectangular.
29/Q/20	Semi-Micro Cell Type 29 Rectangular Reduced nominal volume to <50% of Standard rectangular.
29/Q/40	Semi-Micro Cell Type 29 Rectangular Reduced nominal volume to <50% of Standard rectangular.
29/Q/50	Semi-Micro Cell Type 29 Rectangular Reduced nominal volume to <50% of Standard rectangular.
29/9/Q/10	Semi-Micro Cell Type 29/9 Rectangular Reduced nominal volume to <50% of Standard rectangular.
29-F/Q/10	Semi-Micro Cell Type 29-F Rectangular Fits 12.5mm square cell holder
29/9-F/Q/10	
29-F/MS/Q/10	Semi-Micro Cell Type 29-F/MS Rectangular Rectangular cells have a well for magnet location.
29/MS/Q/10	Semi-Micro Cell Type 29/MS Rectangular Rectangular cells have a well for magnet location.
29/I/5	

29/I/10	
29/I/20	
29/I/40	
29/I/50	
29/SX/5	Semi-Micro Cell Type 29 Rectangular Reduced nominal volume to <50% of Standard rectangular.
29/SX/10	Semi-Micro Cell Type 29 Rectangular Reduced nominal volume to <50% of Standard rectangular.
29/SX/20	Semi-Micro Cell Type 29 Rectangular Reduced nominal volume to <50% of Standard rectangular.
29/SX/40	Semi-Micro Cell Type 29 Rectangular Reduced nominal volume to <50% of Standard rectangular.
29/SX/50	Semi-Micro Cell Type 29 Rectangular Reduced nominal volume to <50% of Standard rectangular.
29/9/SX/10	Semi-Micro Cell Type 29/9 Rectangular Reduced nominal volume to <50% of Standard rectangular.
29/B/Q/1	
29/B/Q/5	Semi-Micro Cell Type 29/B Rectangular Reduced nominal volume to <50% of Standard rectangular.
29/B/Q/10	Semi-Micro Cell Type 29/B Rectangular Reduced nominal volume to <50% of Standard rectangular.
29/B/Q/20	Semi-Micro Cell Type 29/B Rectangular Reduced nominal volume to <50% of Standard rectangular.
29/B/Q/40	Semi-Micro Cell Type 29/B Rectangular Reduced nominal volume to <50% of Standard rectangular.
29/B/Q/50	Semi-Micro Cell Type 29/B Rectangular Reduced nominal volume to <50% of Standard rectangular.
29/B/9/Q/10	Semi-Micro Cell Type 29/B/9 Rectangular Reduced nominal volume to <50% of Standard rectangular.
29/B/12/Q/1	Semi-Micro Cell Type 29/B/12 Rectangular Reduced nominal volume to <50% of Standard rectangular.
29/B/12/Q/2	Semi-Micro Cell Type 29/B/12 Rectangular Reduced nominal volume to <50% of Standard rectangular.
29/B/12/Q/5	Semi-Micro Cell Type 29/B/12 Rectangular Reduced nominal volume to <50% of Standard rectangular.
29/B/12/Q/10	Semi-Micro Cell Type 29/B/12 Rectangular Reduced nominal volume to <50% of Standard rectangular.
29/B/I/10	
29/B/SX/5	Semi-Micro Cell Type 29/B Rectangular Reduced nominal volume to <50% of Standard rectangular.
29/B/SX/10	Semi-Micro Cell Type 29/B Rectangular Reduced nominal volume to <50% of Standard rectangular.
29/B/SX/20	Semi-Micro Cell Type 29/B Rectangular Reduced nominal volume to <50% of Standard rectangular.
29/B/SX/40	Semi-Micro Cell Type 29/B Rectangular Reduced nominal volume to <50% of Standard rectangular.
29/B/SX/50	Semi-Micro Cell Type 29/B Rectangular Reduced nominal volume to <50% of Standard rectangular.
29/B/9/SX/10	Semi-Micro Cell Type 29/B/9 Rectangular Reduced nominal volume to <50% of Standard rectangular.
30/Q/0.01	Ultra-Micro Cell Type 30 Cylindrical Totally enclosed when assembled.
30/Q/0.1	Sub-Micro Cell Type 30 Cylindrical Totally enclosed when assembled.
30/Q/0.2	Sub-Micro Cell Type 30 Cylindrical Totally enclosed when assembled.
30/Q/0.5	Sub-Micro Cell Type 30 Cylindrical Totally enclosed when assembled.
31/Q/0.01	Ultra-Micro Cell Type 31 Cylindrical Two polished windows
31/Q/0.05	Ultra-Micro Cell Type 31 Cylindrical Two polished windows
31/Q/0.1	Ultra-Micro Cell Type 31 Cylindrical Two polished windows
31/Q/0.2	Ultra-Micro Cell Type 31 Cylindrical Two polished windows
31/Q/0.5	Ultra-Micro Cell Type 31 Cylindrical Two polished windows
31/Q/1	Micro Cell Type 31 Cylindrical Two polished windows
31/Q/2	Micro Cell Type 31 Cylindrical Two polished windows
31/Q/5	Macro Cell Type 31 Cylindrical Two polished windows

31/UTWA/Q/1

31/UTWA2/Q/1

31/I/0.01

31/I/0.05

31/I/0.1

31/I/0.2

31/I/0.5

31/I/1

31/I/2

31/I/5

31/SX/0.01 Ultra-Micro Cell Type 31 Cylindrical Two polished windows

31/SX/0.05 Ultra-Micro Cell Type 31 Cylindrical Two polished windows

31/SX/0.1 Ultra-Micro Cell Type 31 Cylindrical Two polished windows

31/SX/0.2 Ultra-Micro Cell Type 31 Cylindrical Two polished windows

31/SX/0.5 Ultra-Micro Cell Type 31 Cylindrical Two polished windows

31/SX/1 Micro Cell Type 31 Cylindrical Two polished windows

31/SX/2 Micro Cell Type 31 Cylindrical Two polished windows

31/SX/5 Macro Cell Type 31 Cylindrical Two polished windows

31/B/Q/0.01 Ultra-Micro Cell Type 31/B Cylindrical Reduced sample volume

31/B/Q/0.05 Ultra-Micro Cell Type 31/B Cylindrical Reduced sample volume

31/B/Q/0.1 Ultra-Micro Cell Type 31/B Cylindrical Reduced sample volume

31/B/Q/0.2 Ultra-Micro Cell Type 31/B Cylindrical Reduced sample volume

31/B/Q/0.5 Ultra-Micro Cell Type 31/B Cylindrical Reduced sample volume

31/B/Q/1 Ultra-Micro Cell Type 31/B Cylindrical Reduced sample volume

31/B/Q/2 Ultra-Micro Cell Type 31/B Cylindrical Reduced sample volume

31/B/Q/5 Ultra-Micro Cell Type 31/B Cylindrical Reduced sample volume

32/SOG/1 Sub-micro Cell Type 32 Cylindrical Two polished windows.

32/SOG/2 micro Cell Type 32 Cylindrical Two polished windows.

32/SOG/5 Macro Cell Type 32 Cylindrical Two polished windows.

32/SOG/10 Macro Cell Type 32 Cylindrical Two polished windows.

32/SOG/20 Macro Cell Type 32 Cylindrical Two polished windows.

32/SOG/50 Macro Cell Type 32 Cylindrical Two polished windows.

32/SOG/100 Macro Cell Type 32 Cylindrical Two polished windows.

32/PX/1 Sub-micro Cell Type 32 Cylindrical Two polished windows.

32/PX/2 micro Cell Type 32 Cylindrical Two polished windows.

32/PX/5 Macro Cell Type 32 Cylindrical Two polished windows.

32/PX/10 Macro Cell Type 32 Cylindrical Two polished windows.

32/PX/20 Macro Cell Type 32 Cylindrical Two polished windows.

32/PX/50 Macro Cell Type 32 Cylindrical Two polished windows.

32/PX/100 Macro Cell Type 32 Cylindrical Two polished windows.

32/Q/1	Sub-micro Cell Type 32 Cylindrical Two polished windows.
32/Q/2	micro Cell Type 32 Cylindrical Two polished windows.
32/Q/5	Macro Cell Type 32 Cylindrical Two polished windows.
32/Q/10	Macro Cell Type 32 Cylindrical Two polished windows.
32/Q/20	Macro Cell Type 32 Cylindrical Two polished windows.
32/Q/50	Macro Cell Type 32 Cylindrical Two polished windows.
32/Q/100	Macro Cell Type 32 Cylindrical Two polished windows.
32/I/1	
32/I/2	
32/I/5	
32/I/10	
32/I/20	
32/I/50	
32/I/100	
32/SX/1	Sub-micro Cell Type 32 Cylindrical Two polished windows.
32/SX/2	micro Cell Type 32 Cylindrical Two polished windows.
32/SX/5	Macro Cell Type 32 Cylindrical Two polished windows.
32/SX/10	Macro Cell Type 32 Cylindrical Two polished windows.
32/SX/20	Macro Cell Type 32 Cylindrical Two polished windows.
32/SX/50	Macro Cell Type 32 Cylindrical Two polished windows.
32/SX/100	Macro Cell Type 32 Cylindrical Two polished windows.
32/GL14/SOG/10	Macro Cell Type 32/GL14 Cylindrical Particularly suitable for stopping evaporation of volatile liquids
32/GL14/SOG/20	Macro Cell Type 32/GL14 Cylindrical Particularly suitable for stopping evaporation of volatile liquids
32/GL14/SOG/50	Macro Cell Type 32/GL14 Cylindrical Particularly suitable for stopping evaporation of volatile liquids
32/GL14/SOG/100	Macro Cell Type 32/GL14 Cylindrical Particularly suitable for stopping evaporation of volatile liquids
32/GL14/PX/10	Macro Cell Type 32/GL14 Cylindrical Particularly suitable for stopping evaporation of volatile liquids
32/GL14/PX/20	Macro Cell Type 32/GL14 Cylindrical Particularly suitable for stopping evaporation of volatile liquids
32/GL14/PX/50	Macro Cell Type 32/GL14 Cylindrical Particularly suitable for stopping evaporation of volatile liquids
32/GL14/PX/100	Macro Cell Type 32/GL14 Cylindrical Particularly suitable for stopping evaporation of volatile liquids
32/GL14/Q/10	Macro Cell Type 32/GL14 Cylindrical Particularly suitable for stopping evaporation of volatile liquids
32/GL14/Q/20	Macro Cell Type 32/GL14 Cylindrical Particularly suitable for stopping evaporation of volatile liquids
32/GL14/Q/50	Macro Cell Type 32/GL14 Cylindrical Particularly suitable for stopping evaporation of volatile liquids
32/GL14/Q/100	Macro Cell Type 32/GL14 Cylindrical Particularly suitable for stopping evaporation of volatile liquids
32/GL14/I/10	
32/GL14/I/20	
32/GL14/I/50	
32/GL14/I/100	
32/GL14/SX/10	Macro Cell Type 32/GL14 Cylindrical Particularly suitable for stopping evaporation of volatile liquids
32/GL14/SX/20	Macro Cell Type 32/GL14 Cylindrical Particularly suitable for stopping evaporation of volatile liquids
32/GL14/SX/50	Macro Cell Type 32/GL14 Cylindrical Particularly suitable for stopping evaporation of volatile liquids

32/GL14/SX/100	Macro Cell Type 32/GL14 Cylindrical Particularly suitable for stopping evaporation of volatile liquids
34/SOG/50	Macro Cell Type 34 Cylindrical Two polished windows.
34/SOG/100	Macro Cell Type 34 Cylindrical Two polished windows.
34/PX/50	Macro Cell Type 34 Cylindrical Two polished windows.
34/PX/100	Macro Cell Type 34 Cylindrical Two polished windows.
34/Q/50	Macro Cell Type 34 Cylindrical Two polished windows.
34.4/Q/100	Semi-Micro Cell Type 34.4 Cylindrical Two polished windows.
34.8/Q/100	Macro Cell Type 34.8 Cylindrical Two polished windows.
34.10/Q/100	Macro Cell Type 34.10 Cylindrical Two polished windows.
34.12/Q/100	Macro Cell Type 34.12 Cylindrical Two polished windows.
34/Q/100	Macro Cell Type 34 Cylindrical Two polished windows.
34/Q/200	Macro Cell Type 34 Cylindrical Two polished windows.
34/I/50	
34/I/100	
34/SX/50	Macro Cell Type 34 Cylindrical Two polished windows.
34/SX/100	Macro Cell Type 34 Cylindrical Two polished windows.
34/GL14/SOG/50	Macro Cell Type 34/GL14 Cylindrical Particularly suitable for stopping evaporation of volatile liquids
34/GL14/SOG/100	Macro Cell Type 34/GL14 Cylindrical Particularly suitable for stopping evaporation of volatile liquids
34/GL14/PX/50	Macro Cell Type 34/GL14 Cylindrical Particularly suitable for stopping evaporation of volatile liquids
34/GL14/PX/100	Macro Cell Type 34/GL14 Cylindrical Particularly suitable for stopping evaporation of volatile liquids
34/GL14/Q/50	Macro Cell Type 34/GL14 Cylindrical Particularly suitable for stopping evaporation of volatile liquids
34/GL14/Q/100	Macro Cell Type 34/GL14 Cylindrical Particularly suitable for stopping evaporation of volatile liquids
34/GL14/I/50	
34/GL14/I/100	
34/GL14/SX/50	Macro Cell Type 34/GL14 Cylindrical Particularly suitable for stopping evaporation of volatile liquids
34/GL14/SX/100	Macro Cell Type 34/GL14 Cylindrical Particularly suitable for stopping evaporation of volatile liquids
35/SOG/2	Macro Cell Type 35 Cylindrical - Large Diameter Two polished windows
35/SOG/5	Macro Cell Type 35 Cylindrical - Large Diameter Two polished windows
35/SOG/10	Macro Cell Type 35 Cylindrical - Large Diameter Two polished windows
35/SOG/20	Macro Cell Type 35 Cylindrical - Large Diameter Two polished windows
35/SOG/50	Macro Cell Type 35 Cylindrical - Large Diameter Two polished windows
35/PX/2	Macro Cell Type 35 Cylindrical - Large Diameter Two polished windows
35/PX/5	Macro Cell Type 35 Cylindrical - Large Diameter Two polished windows
35/PX/10	Macro Cell Type 35 Cylindrical - Large Diameter Two polished windows
35/PX/20	Macro Cell Type 35 Cylindrical - Large Diameter Two polished windows
35/PX/50	Macro Cell Type 35 Cylindrical - Large Diameter Two polished windows
35/Q/1	
35/Q/2	Macro Cell Type 35 Cylindrical - Large Diameter Two polished windows
35/Q/5	Macro Cell Type 35 Cylindrical - Large Diameter Two polished windows
35/Q/10	Macro Cell Type 35 Cylindrical - Large Diameter Two polished windows

35/Q/20	Macro Cell Type 35 Cylindrical - Large Diameter Two polished windows
35/Q/50	Macro Cell Type 35 Cylindrical - Large Diameter Two polished windows
35/I/1	
35/I/2	
35/I/5	
35/I/10	
35/I/20	
35/I/50	
37/SOG/1	Sub-Micro Cell Type 37 Cylindrical Two polished windows
37/SOG/2	Micro Cell Type 37 Cylindrical Two polished windows
37/SOG/5	Macro Cell Type 37 Cylindrical Two polished windows
37/SOG/10	Macro Cell Type 37 Cylindrical Two polished windows
37/SOG/20	Macro Cell Type 37 Cylindrical Two polished windows
37/SOG/50	Macro Cell Type 37 Cylindrical Two polished windows
37/SOG/100	Macro Cell Type 37 Cylindrical Two polished windows
37/PX/1	Sub-Micro Cell Type 37 Cylindrical Two polished windows
37/PX/2	Micro Cell Type 37 Cylindrical Two polished windows
37/PX/5	Macro Cell Type 37 Cylindrical Two polished windows
37/PX/10	Macro Cell Type 37 Cylindrical Two polished windows
37/PX/20	Macro Cell Type 37 Cylindrical Two polished windows
37/PX/50	Macro Cell Type 37 Cylindrical Two polished windows
37/PX/100	Macro Cell Type 37 Cylindrical Two polished windows
37/Q/1	Sub-Micro Cell Type 37 Cylindrical Two polished windows
37/Q/2	Micro Cell Type 37 Cylindrical Two polished windows
37/Q/5	Macro Cell Type 37 Cylindrical Two polished windows
37/Q/10	Macro Cell Type 37 Cylindrical Two polished windows
37/Q/20	Macro Cell Type 37 Cylindrical Two polished windows
37/Q/50	Macro Cell Type 37 Cylindrical Two polished windows
37/Q/100	Macro Cell Type 37 Cylindrical Two polished windows
37/I/1	
37/I/2	
37/I/5	
37/I/10	
37/I/20	
37/I/50	
37/I/100	
37/SX/1	Sub-Micro Cell Type 37 Cylindrical Two polished windows
37/SX/2	Micro Cell Type 37 Cylindrical Two polished windows
37/SX/5	Macro Cell Type 37 Cylindrical Two polished windows
37/SX/10	Macro Cell Type 37 Cylindrical Two polished windows

37/SX/20	Macro Cell Type 37 Cylindrical Two polished windows
37/SX/50	Macro Cell Type 37 Cylindrical Two polished windows
37/SX/100	Macro Cell Type 37 Cylindrical Two polished windows
37/GS/Q/1	Sub-Micro Cell Type 37/GS Cylindrical Quartz to borofloat graded seal fully fused to cell
37/GS/Q/2	Micro Cell Type 37/GS Cylindrical Quartz to borofloat graded seal fully fused to cell
37/GS/Q/5	Macro Cell Type 37/GS Cylindrical Quartz to borofloat graded seal fully fused to cell
37/GS/Q/10	Macro Cell Type 37/GS Cylindrical Quartz to borofloat graded seal fully fused to cell
37/GS/Q/20	Macro Cell Type 37/GS Cylindrical Quartz to borofloat graded seal fully fused to cell
37/GS/Q/50	Macro Cell Type 37/GS Cylindrical Quartz to borofloat graded seal fully fused to cell
37/GS/Q/100	Macro Cell Type 37/GS Cylindrical Quartz to borofloat graded seal fully fused to cell
37/GS//1	
37/GS//2	
37/GS//5	
37/GS//10	
37/GS//20	
37/GS//50	
37/GS//100	
39.35/PX/10	Sub-micro Cell Type 39.35 Cylindrical Easy filling and emptying
39.35/PX/50	Micro Cell Type 39.35 Cylindrical Easy filling and emptying
39.35/PX/100	Semi-Micro Cell Type 39.35 Cylindrical Easy filling and emptying
39.105/PX/10	Semi-Micro Cell Type 39.105 Cylindrical Easy filling and emptying
39.105/PX/50	Semi-Micro Cell Type 39.105 Cylindrical Easy filling and emptying
39.105/PX/100	Macro Cell Type 39.105 Cylindrical Easy filling and emptying
39.35/WJ/Q/50	
39.35/WJ/Q/100	
39.35/WJ/Q/200	
39.105/WJ/Q/50	
39.105/WJ/Q/100	Macro Cell Type 39.105/WJ Cylindrical Easy filling and emptying
39.105/WJ/Q/200	Macro Cell Type 39.105/WJ Cylindrical Easy filling and emptying
45/Q/0.1	Sub-Micro Cell Type 45 Rectangular two polished windows
45/Q/0.2	Sub-Micro Cell Type 45 Rectangular two polished windows
45/Q/0.5	Sub-Micro Cell Type 45 Rectangular two polished windows
45/Q/1	Micro Cell Type 45 Rectangular two polished windows
45/Q/2	Semi-Micro Cell Type 45 Rectangular two polished windows
45/Q/5	Macro Cell Type 45 Rectangular two polished windows
45.4/Q/5	
45/UTWA/Q/1	Semi-Micro Cell Type 45/UTWA Rectangular Two polished windows.
45/UTWA2/Q/1	Semi-Micro Cell Type 45/UTWA2 Rectangular Two polished windows.
45-F/Q/0.1	Sub-Micro Cell Type 45-F Rectangular
45-F/Q/0.2	Sub-Micro Cell Type 45-F Rectangular

45-F/Q/0.5	Sub-Micro Cell Type 45-F Rectangular
45-F/Q/1	Micro Cell Type 45-F Rectangular
45-F/Q/2	Semi-Micro Cell Type 45-F Rectangular
45-F/Q/5	Macro Cell Type 45-F Rectangular
46/Q/0.5	Sub-Micro Cell Type 46 Rectangular Two polished windows
46/Q/1	Micro Cell Type 46 Rectangular Two polished windows
46/Q/2	Semi-Micro Cell Type 46 Rectangular Two polished windows
46/Q/5	Macro Cell Type 46 Rectangular Two polished windows
46/Q/10	Macro Cell Type 46 Rectangular Two polished windows
46-F/Q/0.5	Sub-Micro Cell Type 46-F Rectangular 4 windows and base polished
46-F/Q/1	Micro Cell Type 46-F Rectangular 4 windows and base polished
46-F/Q/2	Semi-Micro Cell Type 46-F Rectangular 4 windows and base polished
46-F/Q/5	Macro Cell Type 46-F Rectangular 4 windows and base polished
46-F/Q/10	Macro Cell Type 46-F Rectangular 4 windows and base polished
47/Q/10	Semi-Micro Cell Type 47 Rectangular Two polished windows
47/TC/Q/10	Semi-Micro Cell Type 47/TC Rectangular Two polished windows
47-F/Q/10	Semi-Micro Cell Type 47-F Rectangular
47-F/TC/Q/10	
48/G/1	Sub-Micro Cell Type 48 Rectangular Two polished windows.
48/G/2	Micro Cell Type 48 Rectangular Two polished windows.
48/G/5	Macro Cell Type 48 Rectangular Two polished windows.
48/SOG/1	Sub-Micro Cell Type 48 Rectangular Two polished windows.
48/SOG/2	Micro Cell Type 48 Rectangular Two polished windows.
48/SOG/5	Macro Cell Type 48 Rectangular Two polished windows.
48/Q/0.01	Ultra-Micro Cell Type 48 Rectangular Two polished windows.
48/Q/0.1	Sub-Micro Cell Type 48 Rectangular Two polished windows.
48/Q/0.2	Sub-Micro Cell Type 48 Rectangular Two polished windows.
48/Q/0.5	Sub-Micro Cell Type 48 Rectangular Two polished windows.
48/Q/1	Sub-Micro Cell Type 48 Rectangular Two polished windows.
48/Q/2	Micro Cell Type 48 Rectangular Two polished windows.
48/Q/5	Macro Cell Type 48 Rectangular Two polished windows.
48/UTWA/Q/1	Semi-Micro Cell Type 48/UTWA Rectangular Two polished windows.
48/UTWA2/Q/1	Semi-Micro Cell Type 48/UTWA2 Rectangular Two polished windows.
48/I/0.01	
48/I/0.1	
48/I/0.2	
48/I/0.5	
48/I/1	
48/I/2	
48/I/5	

48-4/Q/0.01	Ultra-Micro Cell Type 48-4 Rectangular Two polished windows.
48-4/Q/0.1	Sub-Micro Cell Type 48-4 Rectangular Two polished windows.
48-4/Q/0.2	Sub-Micro Cell Type 48-4 Rectangular Two polished windows.
48-4/Q/0.5	Sub-Micro Cell Type 48-4 Rectangular Two polished windows.
48-4/Q/1	Sub-Micro Cell Type 48-4 Rectangular Two polished windows.
48-4/Q/2	Sub-Micro Cell Type 48-4 Rectangular Two polished windows.
48-4/Q/5	Semi-Micro Cell Type 48-4 Rectangular Two polished windows.
48-4/I/0.01	
48-4/I/0.1	
48-4/I/0.2	
48-4/I/0.5	
48-4/I/1	
48-4/I/2	
48-4/I/5	
49/G/1	Sub-Micro Cell Type 49 Rectangular Two polished windows.
49/G/2	Micro Cell Type 49 Rectangular Two polished windows.
49/G/5	Macro Cell Type 49 Rectangular Two polished windows.
49/SOG/1	Sub-Micro Cell Type 49 Rectangular Two polished windows.
49/SOG/2	Micro Cell Type 49 Rectangular Two polished windows.
49/SOG/5	Macro Cell Type 49 Rectangular Two polished windows.
49/Q/0.01	Ultra-Micro Cell Type 49 Rectangular Two polished windows.
49/Q/0.1	Sub-Micro Cell Type 49 Rectangular Two polished windows.
49/Q/0.2	Sub-Micro Cell Type 49 Rectangular Two polished windows.
49/Q/0.5	Sub-Micro Cell Type 49 Rectangular Two polished windows.
49/Q/1	Sub-Micro Cell Type 49 Rectangular Two polished windows.
49/Q/2	Micro Cell Type 49 Rectangular Two polished windows.
49/Q/5	Macro Cell Type 49 Rectangular Two polished windows.
49/I/0.01	
49/I/0.1	
49/I/0.2	
49/I/0.5	
49/I/1	
49/I/2	
49/I/5	
49-4/Q/0.01	Ultra-Micro Cell Type 49-4 Rectangular Two polished windows.
49-4/Q/0.1	Sub-Micro Cell Type 49-4 Rectangular Two polished windows.
49-4/Q/0.2	Sub-Micro Cell Type 49-4 Rectangular Two polished windows.
49-4/Q/0.5	Sub-Micro Cell Type 49-4 Rectangular Two polished windows.
49-4/Q/1	Sub-Micro Cell Type 49-4 Rectangular Two polished windows.
49-4/Q/2	Sub-Micro Cell Type 49-4 Rectangular Two polished windows.

49-4/Q/5	Semi-Micro Cell Type 49-4 Rectangular Two polished windows.
49-4/I/0.01	
49-4/I/0.1	
49-4/I/0.2	
49-4/I/0.5	
49-4/I/1	
49-4/I/2	
49-4/I/5	
52/Q/1	Micro Cell Type 52 Rectangular All windows and base polished.
52/Q/2	Semi-Micro Cell Type 52 Rectangular All windows and base polished.
52/Q/3	Semi-Micro Cell Type 52 Rectangular All windows and base polished.
52/Q/4	Macro Cell Type 52 Rectangular All windows and base polished.
52/Q/5	Macro Cell Type 52 Rectangular All windows and base polished.
53/Q/1	Micro Cell Type 53 Rectangular All windows and base polished.
53/Q/2	Semi-Micro Cell Type 53 Rectangular All windows and base polished.
53/Q/3	Semi-Micro Cell Type 53 Rectangular All windows and base polished.
53/Q/4	Macro Cell Type 53 Rectangular All windows and base polished.
53/Q/5	Macro Cell Type 53 Rectangular All windows and base polished.
55/Q/10	Macro Cell Type 55 Rectangular For measuring two samples in series in separate compartments.
55-1/Q/10	Macro Cell Type 55-1 Rectangular For measuring two samples in series in separate compartments.
56/Q/10	Macro Cell Type 56 Rectangular For measuring two samples in series in separate compartments.
57/Q/10	Macro Cell Type 57 Rectangular Designed for mixing two samples after measuring in series.
58/Q/10	Macro Cell Type 58 Rectangular Designed for mixing two samples after measuring in series.
59/Q/10	Semi-Micro Cell Type 59 Rectangular Tube ID. 2 O.D. 4 Length 70
59/I/10	
61/Q/10	Macro Cell Type 61 Rectangular
62/Q/10	Semi-Micro Cell Type 62 Rectangular Two polished windows.
63/Q/10	Semi-Micro Cell Type 63 Rectangular Two polished windows.
61-F/Q/10	Macro Cell Type 61-F Rectangular Inlet/outlet tubes - 2 I.D, 4 O.D, 10mm long intended for push-on flexible tubing.
62-F/Q/10	Macro Cell Type 62-F Rectangular Inlet/outlet tubes - 2 I.D, 4 O.D, 10mm long intended for push-on flexible tubing.
63-F/Q/10	Macro Cell Type 63-F Rectangular Inlet/outlet tubes - 2 I.D, 4 O.D, 10mm long intended for push-on flexible tubing.
64.160/Q/10	
65/Q/0.01	Semi-micro Cell Type 65 Cylindrical Two polished windows.
65/Q/0.1	Semi-micro Cell Type 65 Cylindrical Two polished windows.
65/Q/0.5	Semi-micro Cell Type 65 Cylindrical Two polished windows.
65/Q/1	Semi-micro Cell Type 65 Cylindrical Two polished windows.
65/Q/2	Semi-micro Cell Type 65 Cylindrical Two polished windows.
65/Q/5	Macro Cell Type 65 Cylindrical Two polished windows.
65/Q/10	Semi-micro Cell Type 65 Cylindrical Two polished windows.

65/Q/20	Macro Cell Type 65 Cylindrical Two polished windows.
65/Q/50	Macro Cell Type 65 Cylindrical Two polished windows.
65/Q/100	Macro Cell Type 65 Cylindrical Two polished windows.
71/Q/10	Semi-Micro Cell Type 71 Rectangular Long sample compartment suitable for all Z dimensions.
71/TC/Q/10	
72/Q/10	Semi-Micro Cell Type 72 Rectangular Long sample compartment suitable for all Z dimensions.
72/TC/Q/10	
71/B/Q/1	Semi-Micro Cell Type 71/B Rectangular Long sample compartment suitable for all Z dimensions.
71/B/TC/Q/1	
71/B/Q/10	Semi-Micro Cell Type 71/B Rectangular Long sample compartment suitable for all Z dimensions.
71/B/TC/Q/10	
72/B/Q/1	Semi-Micro Cell Type 72/B Rectangular Long sample compartment suitable for all Z dimensions.
72/B/TC/Q/1	
72/B/Q/10	Semi-Micro Cell Type 72/B Rectangular Long sample compartment suitable for all Z dimensions.
72/B/TC/Q/10	
71-F/Q/10	Semi-Micro Cell Type 71-F Rectangular Long sample compartment suitable for all Z dimensions.
72-F/Q/10	Semi-Micro Cell Type 72-F Rectangular Long sample compartment suitable for all Z dimensions.
73.1-F/Q/10/Z8.5	Micro Cell Type 73.1-F Rectangular Three polished windows
73.1-F/Q/10/Z15	
73.2-F/Q/10/Z8.5	Micro Cell Type 73.2-F Rectangular Three polished windows
73.2-F/Q/10/Z15	
73.4-F/Q/10/Z8.5	Semi-Micro Cell Type 73.4-F Rectangular Three polished windows
73.4-F/Q/10/Z15	
73.65-F/Q/10/Z8.5	Semi-Micro Cell Type 73.65-F Rectangular Three polished windows
73.65-F/Q/10/Z15	
73.1.8-F/Q/1/Z8.5	Ultra-Micro Cell Type 73.1.8-F Rectangular Three polished windows
73.1.8-F/Q/1/Z15	
73.15-F/Q/1.5/Z8.5	Micro Cell Type 73.15-F Rectangular Three polished windows
73.15-F/Q/1.5/Z15	
73.3-F/Q/3/Z8.5	Semi-Micro Cell Type 73.3-F Rectangular Three polished windows
73.3-F/Q/3/Z15	
73.1-F/SS/Q/1/Z8.5	Sub-micro Cell Type 73.1-F/SS Rectangular Three polished windows.
73.1-F/SS/Q/1/Z15	
73.15-F/SS/Q/1.5/Z8.5	Sub-micro Cell Type 73.15-F/SS Rectangular Three polished windows.
73.15-F/SS/Q/1.5/Z15	
73.3-F/SS/Q/3/Z8.5	Semi-micro Cell Type 73.3-F/SS Rectangular Three polished windows.
73.3-F/SS/Q/3/Z15	
73.4/SOG/10/Z8.5	Micro Cell Type 73.4 Rectangular Two polished windows
73.4/SOG/10/Z15	

73.4/SOG/10/Z20

73.4/SOG/50/Z8.5

73.4/SOG/50/Z15

73.4/Q/1/Z8.5

Sub-Micro Cell Type 73.4 Rectangular Two polished windows

73.4/Q/1/Z15

73.4/Q/1/Z20

73.4/Q/2/Z8.5

Sub-Micro Cell Type 73.4 Rectangular Two polished windows

73.4/Q/2/Z15

73.4/Q/2/Z20

73.4/Q/5/Z8.5

Sub-Micro Cell Type 73.4 Rectangular Two polished windows

73.4/Q/5/Z15

73.4/Q/5/Z20

73.4/Q/10/Z8.5

Micro Cell Type 73.4 Rectangular Two polished windows

73.4/Q/10/Z15

73.4/Q/10/Z20

73.4/Q/20/Z8.5

Semi-Micro Cell Type 73.4 Rectangular Two polished windows

73.4/Q/20/Z15

73.4/Q/20/Z20

73.4/Q/40/Z8.5

Macro Cell Type 73.4 Rectangular Two polished windows

73.4/Q/40/Z15

73.4/Q/40/Z20

73.4/Q/50/Z8.5

Macro Cell Type 73.4 Rectangular Two polished windows

73.4/Q/50/Z15

73.4/Q/50/Z20

73.4.15/Q/10/Z8.5

73.4.15/Q/10/Z15

73.65/Q/1/Z8.5

Sub-Micro Cell Type 73.65 Rectangular Two polished windows

73.65/Q/1/Z15

73.65/Q/1/Z20

73.65/Q/2/Z8.5

Sub-Micro Cell Type 73.65 Rectangular Two polished windows

73.65/Q/2/Z15

73.65/Q/2/Z20

73.65/Q/5/Z8.5

Micro Cell Type 73.65 Rectangular Two polished windows

73.65/Q/5/Z15

73.65/Q/5/Z20

73.65/Q/10/Z8.5

Semi-Micro Cell Type 73.65 Rectangular Two polished windows

73.65/Q/10/Z15

73.65/Q/10/Z20

73.65/Q/20/Z8.5

Macro Cell Type 73.65 Rectangular Two polished windows

73.65/Q/20/Z15

73.65/Q/20/Z20	
73.65/Q/40/Z8.5	Macro Cell Type 73.65 Rectangular Two polished windows
73.65/Q/40/Z15	
73.65/Q/40/Z20	
73.65/Q/50/Z8.5	Macro Cell Type 73.65 Rectangular Two polished windows
73.65/Q/50/Z15	
73.65/Q/50/Z20	
74.4/Q/0.1	Sub-Micro Cell Type 74.4 Rectangular Two polished windows
74.4/Q/0.2	Sub-Micro Cell Type 74.4 Rectangular Two polished windows
74.4/Q/0.5	Sub-Micro Cell Type 74.4 Rectangular Two polished windows
74.4/Q/1	Sub-Micro Cell Type 74.4 Rectangular Two polished windows
74.4/Q/2	Sub-Micro Cell Type 74.4 Rectangular Two polished windows
75.1/SOG/5/Z15	
75.1/SOG/5/Z8.5	
75.1/SOG/10/Z15	
75.1/SOG/10/Z8.5	Ultra-Micro Cell Type 75.1 Rectangular Two polished windows.
75.15/SOG/1/Z15	
75.15/SOG/1/Z8.5	
75.15/SOG/2/Z15	
75.15/SOG/2/Z8.5	
75.15/SOG/5/Z15	
75.15/SOG/5/Z8.5	
75.15/SOG/10/Z15	
75.15/SOG/10/Z8.5	Ultra-Micro Cell Type 75.15 Rectangular Two polished windows.
75.15/SOG/20/Z15	
75.15/SOG/20/Z8.5	
75.15/SOG/50/Z15	
75.15/SOG/50/Z8.5	
75.1/Q/5/Z15	
75.1/Q/5/Z8.5	Ultra-Micro Cell Type 75.1 Rectangular Two polished windows.
75.1/Q/10/Z15	
75.1/Q/10/Z8.5	Ultra-Micro Cell Type 75.1 Rectangular Two polished windows.
75.15/Q/1/Z15	
75.15/Q/1/Z8.5	Ultra-Micro Cell Type 75.15 Rectangular Two polished windows.
75.15/Q/2/Z15	
75.15/Q/2/Z8.5	Ultra-Micro Cell Type 75.15 Rectangular Two polished windows.
75.15/Q/5/Z15	
75.15/Q/5/Z8.5	Ultra-Micro Cell Type 75.15 Rectangular Two polished windows.
75.15/Q/10/Z15	
75.15/Q/10/Z8.5	Ultra-Micro Cell Type 75.15 Rectangular Two polished windows.

75.15/Q/20/Z15	
75.15/Q/20/Z8.5	Ultra-Micro Cell Type 75.15 Rectangular Two polished windows.
75.15/Q/50/Z15	
75.15/Q/50/Z8.5	Ultra-Micro Cell Type 75.15 Rectangular Two polished windows.
75.2/SOG/2/Z15	
75.2/SOG/2/Z8.5	Sub-Micro Cell Type 75.2 Rectangular Two polished windows.
75.2/SOG/5/Z15	
75.2/SOG/5/Z8.5	Sub-Micro Cell Type 75.2 Rectangular Two polished windows.
75.2/SOG/10/Z15	
75.2/SOG/10/Z8.5	Sub-Micro Cell Type 75.2 Rectangular Two polished windows.
75.2/SOG/40/Z15	
75.2/SOG/40/Z8.5	Sub-Micro Cell Type 75.2 Rectangular Two polished windows.
75.2/Q/2/Z15	
75.2/Q/2/Z8.5	Sub-Micro Cell Type 75.2 Rectangular Two polished windows.
75.2/Q/5/Z15	
75.2/Q/5/Z8.5	Sub-Micro Cell Type 75.2 Rectangular Two polished windows.
75.2/Q/10/Z15	
75.2/Q/10/Z8.5	Sub-Micro Cell Type 75.2 Rectangular Two polished windows.
75.2/Q/40/Z15	
75.2/Q/40/Z8.5	Sub-Micro Cell Type 75.2 Rectangular Two polished windows.
75.3/SOG/1/Z15	
75.3/SOG/1/Z8.5	Ultra-Micro Cell Type 75.3 Rectangular Two polished windows.
75.3/SOG/2/Z15	
75.3/SOG/2/Z8.5	Sub-Micro Cell Type 75.3 Rectangular Two polished windows.
75.3/SOG/5/Z15	
75.3/SOG/5/Z8.5	Sub-Micro Cell Type 75.3 Rectangular Two polished windows.
75.3/SOG/10/Z15	
75.3/SOG/10/Z8.5	Sub-Micro Cell Type 75.3 Rectangular Two polished windows.
75.3/SOG/20/Z15	
75.3/SOG/20/Z8.5	Sub-Micro Cell Type 75.3 Rectangular Two polished windows.
75.3/SOG/40/Z15	
75.3/SOG/40/Z8.5	Sub-Micro Cell Type 75.3 Rectangular Two polished windows.
75.3/SOG/50/Z15	
75.3/SOG/50/Z8.5	Micro Cell Type 75.3 Rectangular Two polished windows.
75.3/Q/1/Z15	
75.3/Q/1/Z8.5	Ultra-Micro Cell Type 75.3 Rectangular Two polished windows.
75.3/Q/2/Z15	
75.3/Q/2/Z8.5	Sub-Micro Cell Type 75.3 Rectangular Two polished windows.
75.3/Q/5/Z15	
75.3/Q/5/Z8.5	Sub-Micro Cell Type 75.3 Rectangular Two polished windows.

75.3/Q/10/Z15	
75.3/Q/10/Z8.5	Sub-Micro Cell Type 75.3 Rectangular Two polished windows.
75.3/TC/Q/10/Z15	Sub-Micro Cell Type 75.3/TC Rectangular Two polished windows.
75.3/TC/Q/10/Z20	
75.3/Q/20/Z15	
75.3/Q/20/Z8.5	Sub-Micro Cell Type 75.3 Rectangular Two polished windows.
75.3/Q/40/Z15	
75.3/Q/40/Z8.5	Sub-Micro Cell Type 75.3 Rectangular Two polished windows.
75.3/Q/50/Z15	
75.3/Q/50/Z8.5	Micro Cell Type 75.3 Rectangular Two polished windows.
75.3/Q/100/Z15	
75.3/Q/100/Z8.5	Semi-Micro Cell Type 75.3 Rectangular Two polished windows.
76.15/SOG/10/Z8.5	Sub-Micro Cell Type 76.15/SS Rectangular Two polished windows.
76.15/SOG/10/Z15	
76.2/SOG/10/Z8.5	Sub-Micro Cell Type 76.2/SS Rectangular Two polished windows.
76.2/SOG/10/Z15	
76.3/SOG/10/Z8.5	Sub-Micro Cell Type 76.3/SS Rectangular Two polished windows.
76.3/SOG/10/Z15	
76.1/Q/10/Z8.5	Ultra-Micro Cell Type 76.1/SS Rectangular Two polished windows.
76.1/Q/10/Z15	
76.15/Q/10/Z8.5	Sub-Micro Cell Type 76.15/SS Rectangular Two polished windows.
76.15/Q/10/Z15	
76.2/Q/10/Z8.5	Sub-Micro Cell Type 76.2/SS Rectangular Two polished windows.
76.2/Q/10/Z15	
76.3/Q/10/Z8.5	Sub-Micro Cell Type 76.3/SS Rectangular Two polished windows.
76.3/Q/10/Z15	
75.1-V/Q/10/Z15	
75.1-V/Q/10/Z8.5	Ultra-micro Cell Type 75.1-V Rectangular Two polished windows.
75.2-V/Q/10/Z15	
75.2-V/Q/10/Z8.5	sub-micro Cell Type 75.2-V Rectangular Two polished windows.
93/G/2	Macro Cell Type 93 Rectangular Two polished windows.
93/G/5	Macro Cell Type 93 Rectangular Two polished windows.
93/G/10	Macro Cell Type 93 Rectangular Two polished windows.
93/G/20	Macro Cell Type 93 Rectangular Two polished windows.
93/G/30	Macro Cell Type 93 Rectangular Two polished windows.
93/G/40	Macro Cell Type 93 Rectangular Two polished windows.
93/G/50	Macro Cell Type 93 Rectangular Two polished windows.
96/G/2.5	Macro Cell Type 96 Rectangular
96/G/5	Macro Cell Type 96 Rectangular
96/G/10	Macro Cell Type 96 Rectangular

96/G/20	Macro Cell Type 96 Rectangular
96/G/40	Macro Cell Type 96 Rectangular
96/G/100	Macro Cell Type 96 Rectangular
96/MCB/G/10	Macro Cell Type 96/MCB Rectangular
97.40/G/2.5	
97.40/G/5	
97.40/G/10	
97.40/G/20	
97.40/G/40	
97.45/G/40	Macro Cell Type 97.45 Rectangular
97.40/G/50	
97.40/G/100	
97.60/G/2.5	
97.60/G/5	
97.60/G/10	
97.60/G/20	
97.60/G/40	
98/G/2.5	Macro Cell Type 98 Rectangular
98/G/5	Macro Cell Type 98 Rectangular
98/G/10	Macro Cell Type 98 Rectangular
98/G/13	Macro Cell Type 98 Rectangular
98/G/15	Macro Cell Type 98 Rectangular
98/G/20	Macro Cell Type 98 Rectangular
98/G/25	Macro Cell Type 98 Rectangular
98/G/30	Macro Cell Type 98 Rectangular
98/G/33	Macro Cell Type 98 Rectangular
98/G/40	Macro Cell Type 98 Rectangular
100.5/Q/5	Macro Cell Type 100.5 Rectangular
126/SOG/2	Macro Cell Type 126 Rectangular Two polished windows
126/SOG/5	Macro Cell Type 126 Rectangular Two polished windows
126/SOG/10	Macro Cell Type 126 Rectangular Two polished windows
126-F/SOG/2	Macro Cell Type 126-F Rectangular four windows and base polished.
126-F/SOG/5	Macro Cell Type 126-F Rectangular four windows and base polished.
126-F/SOG/10	Macro Cell Type 126-F Rectangular four windows and base polished.
128/SOG/2	Macro Cell Type 128 Rectangular Two polished windows except
128/SOG/5	Macro Cell Type 128 Rectangular Two polished windows except
128/SOG/10	Macro Cell Type 128 Rectangular Two polished windows except
128-F/SOG/2	Macro Cell Type 128-F Rectangular four windows and base polished.
128-F/SOG/5	Macro Cell Type 128-F Rectangular four windows and base polished.
128-F/SOG/10	Macro Cell Type 128-F Rectangular four windows and base polished.

126/Q/2	Macro Cell Type 126 Rectangular Two polished windows
126/Q/5	Macro Cell Type 126 Rectangular Two polished windows
126/Q/10	Macro Cell Type 126 Rectangular Two polished windows
126-F/Q/2	Macro Cell Type 126-F Rectangular four windows and base polished.
126-F/Q/5	Macro Cell Type 126-F Rectangular four windows and base polished.
126-F/Q/10	Macro Cell Type 126-F Rectangular four windows and base polished.
126/I/2	
126/I/5	
126/I/10	
126-F/I/2	
126-F/I/5	
126-F/I/10	
128/Q/2	Macro Cell Type 128 Rectangular Two polished windows except
128/Q/5	Macro Cell Type 128 Rectangular Two polished windows except
128/Q/10	Macro Cell Type 128 Rectangular Two polished windows except
128-F/Q/2	Macro Cell Type 128-F Rectangular four windows and base polished.
128-F/Q/5	Macro Cell Type 128-F Rectangular four windows and base polished.
128-F/Q/10	Macro Cell Type 128-F Rectangular four windows and base polished.
128/I/2	
128/I/5	
128/I/10	
128-F/I/2	
128-F/I/5	
128-F/I/10	
300/3/ST/Q/10	Macro Cell Type 300/3/ST Rectangular Dye laser cells are made with extreme accuracy having a surface flatness which extends all the way to the edge of the cell.
300/3/Q/10	Macro Cell Type 300/3 Rectangular Dye laser cells are made with extreme accuracy having a surface flatness which extends all the way to the edge of the cell.
300/23/Q/10	Macro Cell Type 300/23 Rectangular Dye laser cells are made with extreme accuracy having a surface flatness which extends all the way to the edge of the cell.
300/29-F/Q/10	
300/28.05/Q/10	Semi-micro Cell Type 300/28.05 Rectangular Dye laser cells are made with extreme accuracy having a surface flatness which extends all the way to the edge of the cell.
300/28.1/Q/10	Micro Cell Type 300/28.1 Rectangular Dye laser cells are made with extreme accuracy having a surface flatness which extends all the way to the edge of the cell.
300/28/Q/10	Semi-micro Cell Type 300/28 Rectangular Dye laser cells are made with extreme accuracy having a surface flatness which extends all the way to the edge of the cell.
300/Q/20	Macro Cell Type 300 Rectangular Dye laser cells are made with extreme accuracy having a surface flatness which extends all the way to the edge of the cell.
300/Q/40	Macro Cell Type 300 Rectangular Dye laser cells are made with extreme accuracy having a surface flatness which extends all the way to the edge of the cell.
300/18.1/D/Q/1	Micro Cell Type 300/18.1/D Rectangular Dye laser cells are made with extreme accuracy having a surface flatness which extends all the way to the edge of the cell.
300/28.1/D/Q/1	Micro Cell Type 300/28.1/D Rectangular Dye laser cells are made with extreme accuracy having a surface flatness which extends all the way to the edge of the cell.
300/18.1/SBT15/D/Q/1	Micro Cell Type 300/18.1/SBT15/D Rectangular Dye laser cells are made with extreme accuracy having a surface flatness which extends all the way to the edge of the cell.

583.2.8/Q/10/Z8.5	Sub-Micro Cell Type 583.2.8 Rectangular Two polished windows.
583.2.8/Q/10/Z15	
583.3.3/Q/1/Z15	
583.3.3/Q/2/Z15	
583.3.3/Q/5/Z15	
583.2.2-F/Q/10/Z15	Micro Cell Type 583.2.2-F Rectangular Three polished windows
583.2.2-F/Q/10/Z20	
583.4.2-F/Q/10/Z15	Semi-micro Cell Type 583.4.2-F Rectangular Three polished windows
583.4.2-F/Q/10/Z20	
583.1-F/Q/1	
583.3-F/Q/3	
583.4-F/Q/10	
583.4/Q/5/Z8.5	Sub-Micro Cell Type 583.4 Rectangular Two polished windows.
583.4/Q/5/Z15	
583.4/Q/5/Z20	
583.4/Q/5/Z20/C50 or /C100	
583.4/Q/10/Z8.5	Micro Cell Type 583.4 Rectangular Two polished windows.
583.4/Q/10/Z15	
583.4/Q/10/Z20	
583.4/Q/10/Z20/C50 or /C100	
583.4/Q/20/Z8.5	Semi-Micro Cell Type 583.4 Rectangular Two polished windows.
583.4/Q/20/Z15	
583.4/Q/20/Z20	
583.4/Q/20/Z20/C50 or /C100	
583.4/Q/40/Z8.5	Macro Cell Type 583.4 Rectangular Two polished windows.
583.4/Q/40/Z15	
583.4/Q/40/Z20	
583.4/Q/40/Z20/C50 or /C100	
583.4/Q/50/Z8.5	Macro Cell Type 583.4 Rectangular Two polished windows.
583.4/Q/50/Z15	
583.4/Q/50/Z20	
583.4/Q/50/Z20/C50 or /C100	
583.4/Q/100/Z8.5	Macro Cell Type 583.4 Rectangular Two polished windows.
583.4/Q/100/Z15	
583.4/Q/100/Z20	
583.4/Q/100/Z20/C50 or /C100	
583.4.14/Q/1/Z15	Sub-Micro Cell Type 583.4.14 Rectangular Two polished windows.
583.4.14/Q/1/Z20	
583.4.14/Q/1/Z20/C50 or /C100	

583.4.14/Q/2/Z15	Sub-Micro Cell Type 583.4.14 Rectangular Two polished windows.
583.4.14/Q/2/Z20	
583.4.14/Q/2/Z20/C50 or /C100	
583.4.14/Q/5/Z15	Sub-Micro Cell Type 583.4.14 Rectangular Two polished windows.
583.4.14/Q/5/Z20	
583.4.14/Q/5/Z20/C50 or /C100	
583.4.14/Q/10/Z15	Micro Cell Type 583.4.14 Rectangular Two polished windows.
583.4.14/Q/10/Z20	
583.4.14/Q/10/Z20/C50 or /C100	
583.65/Q/0.1/Z15	Sub-Micro Cell Type 583.65 Rectangular Two polished windows.
583.65/Q/0.1/Z20	
583.65/Q/0.1/Z20/C50 or /C100	
583.65/Q/0.2/Z15	Sub-Micro Cell Type 583.65 Rectangular Two polished windows.
583.65/Q/0.2/Z20	
583.65/Q/0.2/Z20/C50 or /C100	
583.65/Q/0.5/Z15	Sub-Micro Cell Type 583.65 Rectangular Two polished windows.
583.65/Q/0.5/Z20	
583.65/Q/0.5/Z20/C50 or /C100	
583.65/Q/1/Z15	Sub-Micro Cell Type 583.65 Rectangular Two polished windows.
583.65/Q/1/Z20	
583.65/Q/1/Z20/C50 or /C100	
583.65/Q/2/Z15	Sub-Micro Cell Type 583.65 Rectangular Two polished windows.
583.65/Q/2/Z20	
583.65/Q/2/Z20/C50 or /C100	
583.65/Q/5/Z15	Micro Cell Type 583.65 Rectangular Two polished windows.
583.65/Q/5/Z20	
583.65/Q/5/Z20/C50 or /C100	
583.65/Q/10/Z15	Semi-Micro Cell Type 583.65 Rectangular Two polished windows.
583.65/Q/10/Z20	
583.65/Q/10/Z20/C50 or /C100	
583.65/Q/20/Z15	Macro Cell Type 583.65 Rectangular Two polished windows.
583.65/Q/20/Z20	
583.65/Q/20/Z20/C50 or /C100	
583.65/Q/40/Z15	Macro Cell Type 583.65 Rectangular Two polished windows.
583.65/Q/40/Z20	
583.65/Q/40/Z20/C50 or /C100	
583.65/Q/50/Z15	Macro Cell Type 583.65 Rectangular Two polished windows.
583.65/Q/50/Z20	

583.65/Q/50/Z20/C50
or /C100

583.65/Q/100/Z15

Macro Cell Type 583.65 Rectangular Two polished windows.

583.65/Q/100/Z20

583.65/Q/100/Z20/C50
or /C100

583.65.65/Q/1/Z15

Sub-Micro Cell Type 583.65.65 Rectangular Two polished windows.

583.65.65/Q/1/Z20

583.65.65/Q/1/Z20/C50
or /C100

583.65.65/Q/2/Z15

Sub-Micro Cell Type 583.65.65 Rectangular Two polished windows.

583.65.65/Q/2/Z20

583.65.65/Q/2/Z20/C50
or /C100

583.65.65/Q/5/Z15

Sub-Micro Cell Type 583.65.65 Rectangular Two polished windows.

583.65.65/Q/5/Z20

583.65.65/Q/5/Z20/C50
or /C100

583.65.65/Q/10/Z15

Micro Cell Type 583.65.65 Rectangular Two polished windows.

583.65.65/Q/10/Z20

583.65.65/Q/10/Z20/C50
0 or /C100

584.4/Q/0.01/Z8.5&15

584.4/Q/0.01/Z20

584.4/Q/0.01/Z20/C50
or /C100

584.4/Q/0.05/Z8.5&15

584.4/Q/0.05/Z20

584.4/Q/0.05/Z20/C50
or /C100

584.4/Q/0.1/Z8.5&15

584.4/Q/0.1/Z20

584.4/Q/0.1/Z20/C50 or
/C100

584.4/Q/0.2/Z8.5&15

584.4/Q/0.2/Z20

584.4/Q/0.2/Z20/C50 or
/C100

584.4/Q/0.5/Z8.5&15

584.4/Q/0.5/Z20

584.4/Q/0.5/Z20/C50 or
/C100

584.4/Q/1/Z8.5&15

584.4/Q/1/Z20

584.4/Q/1/Z20/C50 or
/C100

584.4/Q/2/Z8.5&15

584.4/Q/2/Z20

584.4/Q/2/Z20/C50 or
/C100

585.15/SOG/10/Z8.5	Ultra-Micro Cell Type 585.15 Rectangular Two polished windows.
585.15/SOG/10/Z15	
585.15/SOG/10/Z20	
585.1/Q/10/Z8.5	Ultra-Micro Cell Type 585.1 Rectangular Two polished windows.
585.1/Q/10/Z15	
585.1/Q/10/Z20	
585.15/Q/10/Z8.5	Ultra-Micro Cell Type 585.15 Rectangular Two polished windows.
585.15/Q/10/Z15	
585.15/Q/10/Z20	
585.2/SOG/10/Z8.5	Sub-Micro Cell Type 585.2 Rectangular Two polished windows.
585.2/SOG/10/Z15	
585.2/SOG/10/Z20	
585.2/Q/10/Z8.5	Sub-Micro Cell Type 585.2 Rectangular Two polished windows.
585.2/Q/10/Z15	
585.2/Q/10/Z20	
585.2/SX/10/Z8.5	Sub-Micro Cell Type 585.2 Rectangular Two polished windows.
585.2/SX/10/Z15	
585.2/SX/10/Z20	
585.3/SOG/10/Z8.5	Sub-micro Cell Type 585.3 Rectangular Two polished windows.
585.3/SOG/10/Z15	
585.3/SOG/10/Z20	
585.3/SOG/20/Z8.5	Sub-micro Cell Type 585.3 Rectangular Two polished windows.
585.3/SOG/20/Z15	
585.3/SOG/20/Z20	
585.3/SOG/40/Z8.5	Sub-micro Cell Type 585.3 Rectangular Two polished windows.
585.3/SOG/40/Z15	
585.3/SOG/40/Z20	
585.3/SOG/50/Z8.5	Micro Cell Type 585.3 Rectangular Two polished windows.
585.3/SOG/50/Z15	
585.3/SOG/50/Z20	
585.3/SOG/100/Z8.5	Micro Cell Type 585.3 Rectangular Two polished windows.
585.3/SOG/100/Z15	
585.3/SOG/100/Z20	
585.3/Q/10/Z8.5	Sub-micro Cell Type 585.3 Rectangular Two polished windows.
585.3/Q/10/Z15	
585.3/Q/10/Z20	
585.3/Q/20/Z8.5	Sub-micro Cell Type 585.3 Rectangular Two polished windows.
585.3/Q/20/Z15	
585.3/Q/20/Z20	

585.3/Q/40/Z8.5	Sub-micro Cell Type 585.3 Rectangular Two polished windows.
585.3/Q/40/Z15	
585.3/Q/40/Z20	
585.3/Q/50/Z8.5	Micro Cell Type 585.3 Rectangular Two polished windows.
585.3/Q/50/Z15	
585.3/Q/50/Z20	
585.3/Q/100/Z8.5	Micro Cell Type 585.3 Rectangular Two polished windows.
585.3/Q/100/Z15	
585.3/Q/100/Z20	
576.15/SOG/10/Z8.5	Ultra-Micro Cell Type 576.15 Rectangular Two polished windows.
576.20/SOG/10/Z8.5	
576.15/Q/10/Z8.5	Ultra-Micro Cell Type 576.15 Rectangular Two polished windows.
576.2/Q/10/Z8.5	Ultra-Micro Cell Type 576.20 Rectangular Two polished windows.
577.15/SOG/10/Z8.5/S	
577.15/SOG/10/Z8.5	Ultra-Micro Cell Type 577.15 Rectangular Two polished windows.
700/1/Q/10	Macro Cell Type 700/1 Rectangular High vacuum patented stopcock
700/3/Q/10	Macro Cell Type 700/3 Rectangular High vacuum patented stopcock
700/9/Q/10	Semi-Micro Cell Type 700/9 Rectangular High vacuum patented stopcock
700/18/Q/10	Micro Cell Type 700/18 Rectangular High vacuum patented stopcock
700/32/Q/10	Macro Cell Type 700/32 Cylindrical High vacuum patented stopcock
700/32/Q/20	Macro Cell Type 700/32 Cylindrical High vacuum patented stopcock
700/32/Q/40	Macro Cell Type 700/32 Cylindrical High vacuum patented stopcock
700/32/Q/50	Macro Cell Type 700/32 Cylindrical High vacuum patented stopcock
700/32/Q/100	Macro Cell Type 700/32 Cylindrical High vacuum patented stopcock
700/35/Q/50	Macro Cell Type 700/35 Cylindrical High vacuum patented stopcock
700/35/Q/100	Macro Cell Type 700/35 Cylindrical High vacuum patented stopcock

ACCESSORIES

Cell Holders

CH/2049

CH/1/50

CH/1/100

CH/34/100

Fluorescence Cell Adapters

FCA1

FCA2

FCA3.30

FCA3

FCA4

FCA5

Funnels

FUN/P/30

FUN/G/30

Caps, closed & septum

GL/14C/PTFE/Silicone
seal

GL/14C/PBT/Silicone
/PTFE seal

GL/14S/PTFE/Silicone
seal

GL/14S/PBT/Silicone
/PTFE seal

GL/Silicone Septum
seal(x 10)

GL/Silicone/PTFESeptu
m seal(x 10)

ST/C/Silicone seal

ST/S/Silicone seal

ST/Silicone Septum
seal(x 10)

ST/Silicone/PTFE
Septum seal (x 10)

Cell lids

LID/1.001

LID/1.002

LID/1.005

LID/1.010

LID/1.010V

LID/1.020

LID/1.040

LID/1.050

LID/1.100

LID/9.001

LID/9.002

LID/9.005

LID/9.010

LID/9.020

LID/9.040

LID/9.050

LID/9.100

LID/18.001

LID/18.002

LID/18.005

LID/18.010

LID/18.020

LID/18.040

LID/18.050

LID/18.100

Magnetic stir bars

MSB/5x2/10

MSB/6x1.5/10

MSB/6x3/10

Quartz Block Inserts

QBI/101

QBI/102

QBI/103

QBI/104

Spinette

SCS1.22

SCS1.11

Cell compartment
spacers

SPA/1

SPA/2

SPA/5

Stoppers

STP/C2.5

STP/C.4

STP/C10.10

STP/C10.L

STP/C.5

STP/C.5L

STP/C7

STP/C10.LHS/Z8.5

STP/C10.LHS/Z15

STP/C10.10V

Tubings & Fittings

TJ/G/1.5/PTFE

TJ/G/1.0/FEP

TJ/G/038

MCTC/1.0 Connectors
only

LTC/0.5 Connectors
only

LTC/1.0 Connectors
only

TJ/G/C50 pair

TJ/G/C50x4 pairs

TJ/G/C50x8 pairs

TJ/G/C50x9 singles

TJ/G/C100 pair

TJ/G/C100x9 singles

TJ/LLA/TJ/G

Anti-reflection & mirror
coating

/AR (Two adjacent
sides)

/MC(Two adjacent
sides)

/AR/MC(Two adjacent
sides each)

Miscellaneous

Certificate of Conformity

Certificate of Pathlength

Matching Charge

CD Charge

Addition TC Fittings
(pair)

Addition LTC Fittings
0.5M(pair)

Addition LTC Fittings
1.0M(pair)

Addition 'MS' (Approx
Price)

Addition 'SBT' (Approx
Price)

Addition 'HLT' (Approx
Price)

Addition 'GL14' (Approx
Price)

Addition 'ST' (Approx
Price)

Addition 'GS' (Approx
Price)

Addition 'UTWA'

Addition 'UTWA2'

Addition 'CSA'

CS2211 Cover slips Pk
of 50

Starna

CellClean(150ml)

Starna

CellClean(1000ml)

STARNA/OPC

Cell Washer (CW)

Cell Washer B24 Cone
(CW24)