



Cells W600

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Cells made of optical glass or Borosilicate glass 3.3, 21 mm x 40 mm, for instrument Models Fs, PFXi/PFX195, 880, 950 and 995. (Note: PFXi/PFX-195 max. path length 50 mm).

W600/OG/xx for unheated samples (up to 40 °C)

W600/B/xx for heated samples (up to max. 100 °C)

Further versions available on request.



Code	Description	Packaging
LLG06086921	Cells W600, Type W600/B/33, Path length 33 mm, Material Borosilicate glass 3.3	1 pz.
LLG06241927	Cells W600, Type W600/B/10, Path length 10 mm, Material Borosilicate glass 3.3	1 pz
LLG09947344	Borosilicate glass cell W600/B/1" path l	1 pz
LLG09947345	"Borosilicate glass cell W600/B/5¼"" pa/	1 pz
LLG06093322	Cells W600, Type W600/OG/33, Path length 33 mm, Material optical glass	1 PZ
LLG06207120	Cells W600, Type W600/OG/10, Path length 10 mm, Material optical glass	1 pz.
LLG06235055	Cells W600, Type W600/OG/100, Path length 100 mm, Material optical glass	1 pezzo
LLG06241234	Cells W600, Type W600/OG/25, Path length 25 mm, Material optical glass	1 pz.
LLG09947341	"Optical glass cell W600/OG/½""path leng	1 pz.
LLG09947342	"Optical glass cell W600/OG/1""path leng	1 pz.
LLG06253940	Cells W600, Type W600/B/100, Path length 100 mm, Material Borosilicate glass 3.3	1 pz
LLG06207119	Cells W600, Type W600/OG/50, Path length 50 mm, Material optical glass	1 pz
LLG09947343	"Optical glass cell W600/OG/5¼""path len	1 pz.



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