

HybriWell seals securely to a microscope slide to eliminate evaporation when using a small reagent volume.

Each package includes illustrated instructions for use, applicator and 200 adhesive port seals. Additional seal tabs are sold separately (listed below).

Need more or less volume? Each of the designs listed may be easily customized to increase or decrease chamber depth.

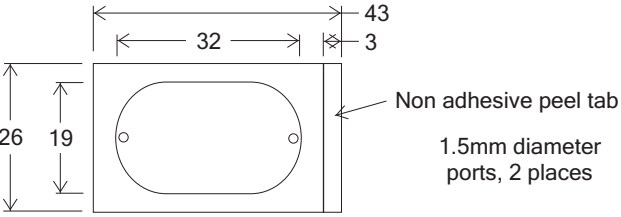
HybriWells are recommended for most protein and nucleic acid assays. If you are using Cy5® or Alexa Fluor® 647 direct-labeled DNA probes please refer to our new “fluorescent friendly” chambers or contact tech support 1-800-813-7339 for details.

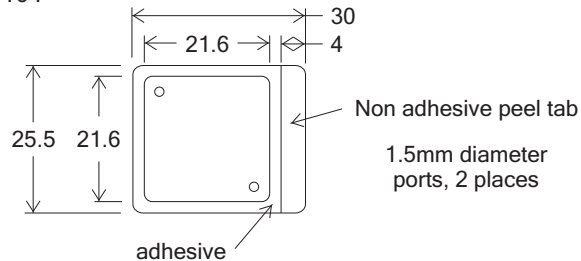
All the current designs may be fabricated using our “fluorescent friendly” adhesive material.

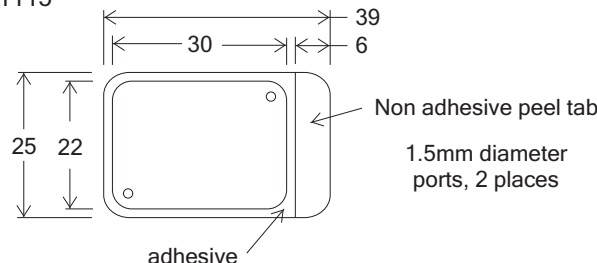
Don't see what you need listed? Either, refer to the custom HybriWell chamber questionnaire, or send us a sketch and specifications. We will fabricate the ideal chamber for your application.

<p>611101</p> 	<p>HBW13</p>	<table border="0"> <thead> <tr> <th style="text-align: left;">Item No.</th> <th style="text-align: left;">Chamber Depth (mm)</th> <th style="text-align: left;">Volume Per Well (ul)</th> <th style="text-align: left;">Quantity Per Pack</th> </tr> </thead> <tbody> <tr> <td>611101</td> <td>0.15</td> <td>18</td> <td>100</td> </tr> </tbody> </table>	Item No.	Chamber Depth (mm)	Volume Per Well (ul)	Quantity Per Pack	611101	0.15	18	100
Item No.	Chamber Depth (mm)	Volume Per Well (ul)	Quantity Per Pack							
611101	0.15	18	100							

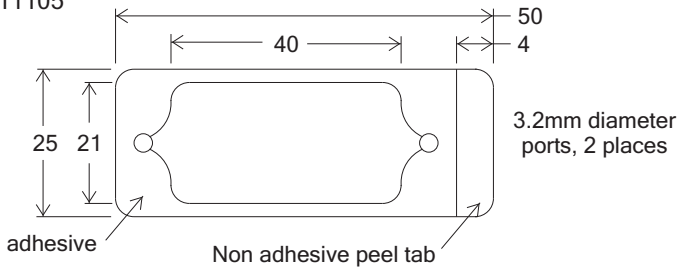
<p>611102</p> 	<p>HBW20</p>	<table border="0"> <thead> <tr> <th style="text-align: left;">Item No.</th> <th style="text-align: left;">Chamber Depth (mm)</th> <th style="text-align: left;">Volume Per Well (ul)</th> <th style="text-align: left;">Quantity Per Pack</th> </tr> </thead> <tbody> <tr> <td>611102</td> <td>0.15</td> <td>30</td> <td>100</td> </tr> </tbody> </table>	Item No.	Chamber Depth (mm)	Volume Per Well (ul)	Quantity Per Pack	611102	0.15	30	100
Item No.	Chamber Depth (mm)	Volume Per Well (ul)	Quantity Per Pack							
611102	0.15	30	100							

<p>611103</p> 	<p>HBW1932</p>	<table border="0"> <thead> <tr> <th style="text-align: left;">Item No.</th> <th style="text-align: left;">Chamber Depth (mm)</th> <th style="text-align: left;">Volume Per Well (ul)</th> <th style="text-align: left;">Quantity Per Pack</th> </tr> </thead> <tbody> <tr> <td>611103</td> <td>0.15</td> <td>30-50</td> <td>100</td> </tr> </tbody> </table>	Item No.	Chamber Depth (mm)	Volume Per Well (ul)	Quantity Per Pack	611103	0.15	30-50	100
Item No.	Chamber Depth (mm)	Volume Per Well (ul)	Quantity Per Pack							
611103	0.15	30-50	100							

<p>611104</p> 	<p>HBW2222</p>	<table border="0"> <thead> <tr> <th style="text-align: left;">Item No.</th> <th style="text-align: left;">Chamber Depth (mm)</th> <th style="text-align: left;">Volume Per Well (ul)</th> <th style="text-align: left;">Quantity Per Pack</th> </tr> </thead> <tbody> <tr> <td>611104</td> <td>0.15</td> <td>30-50</td> <td>100</td> </tr> </tbody> </table>	Item No.	Chamber Depth (mm)	Volume Per Well (ul)	Quantity Per Pack	611104	0.15	30-50	100
Item No.	Chamber Depth (mm)	Volume Per Well (ul)	Quantity Per Pack							
611104	0.15	30-50	100							

<p>611115</p> 	<p>HBW2230</p>	<table border="0"> <thead> <tr> <th style="text-align: left;">Item No.</th> <th style="text-align: left;">Chamber Depth (mm)</th> <th style="text-align: left;">Volume Per Well (ul)</th> <th style="text-align: left;">Quantity Per Pack</th> </tr> </thead> <tbody> <tr> <td>611115</td> <td>0.15</td> <td>40-70</td> <td>100</td> </tr> </tbody> </table>	Item No.	Chamber Depth (mm)	Volume Per Well (ul)	Quantity Per Pack	611115	0.15	40-70	100
Item No.	Chamber Depth (mm)	Volume Per Well (ul)	Quantity Per Pack							
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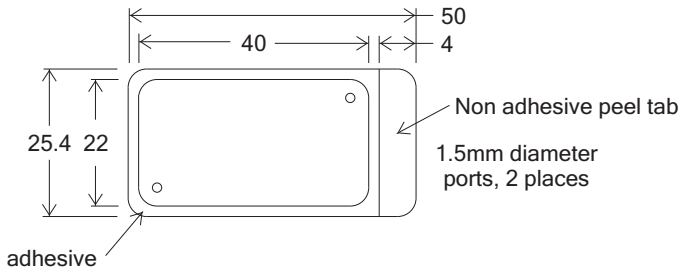
611105



HBW75

Item No.	Chamber Depth (mm)	Volume Per Well (ul)	Quantity Per Pack
611105	0.15	50-100	100

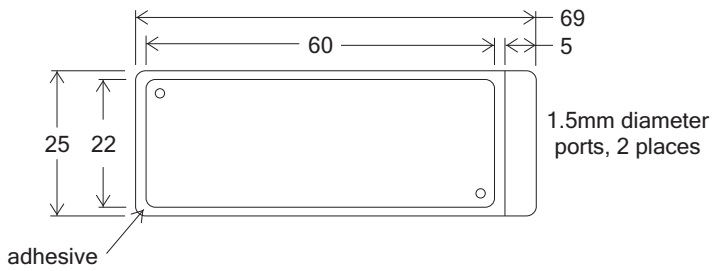
612101



HBW2240

Item No.	Chamber Depth (mm)	Volume Per Well (ul)	Quantity Per Pack
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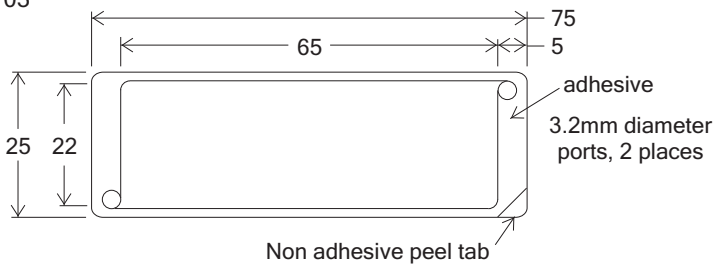
612102



HBW2260

Item No.	Chamber Depth (mm)	Volume Per Well (ul)	Quantity Per Pack
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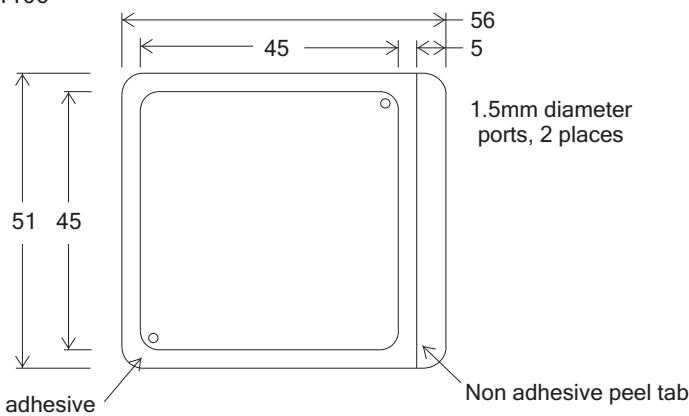
612103



HBW2265

Item No.	Chamber Depth (mm)	Volume Per Well (ul)	Quantity Per Pack
612103	0.25	310-425	100

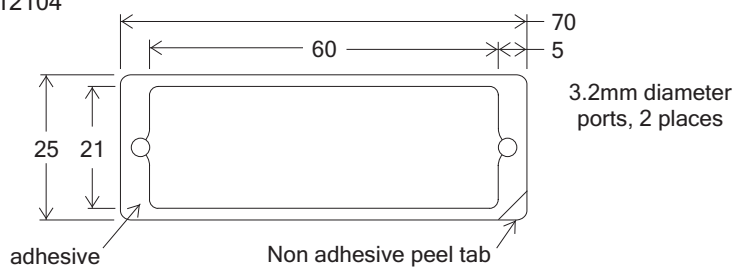
611106



HBW4545

Item No.	Chamber Depth (mm)	Volume Per Well (ul)	Quantity Per Pack
611106	0.15	150-300	50

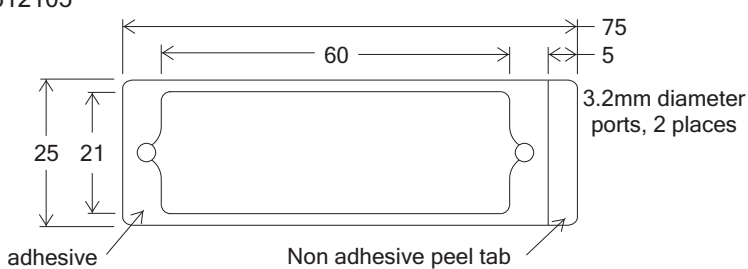
612104



HBW2160

Item No.	Chamber Depth (mm)	Volume Per Well (ul)	Quantity Per Pack
612104	0.25	275-320	100

612105



HBW6021

Item No.	Chamber Depth (mm)	Volume Per Well (ul)	Quantity Per Pack
612105	0.25	275-320	100

612106		HBW3S								
	1.5mm diameter ports, 6 places									
		<table border="0"> <thead> <tr> <th style="text-align: left;">Item No.</th> <th style="text-align: left;">Chamber Depth (mm)</th> <th style="text-align: left;">Volume Per Well (ul)</th> <th style="text-align: left;">Quantity Per Pack</th> </tr> </thead> <tbody> <tr> <td>612106</td> <td>0.25</td> <td>100</td> <td>100</td> </tr> </tbody> </table>	Item No.	Chamber Depth (mm)	Volume Per Well (ul)	Quantity Per Pack	612106	0.25	100	100
Item No.	Chamber Depth (mm)	Volume Per Well (ul)	Quantity Per Pack							
612106	0.25	100	100							

612107		HBW6L								
	1.5mm diameter ports, 12 places									
		<table border="0"> <thead> <tr> <th style="text-align: left;">Item No.</th> <th style="text-align: left;">Chamber Depth (mm)</th> <th style="text-align: left;">Volume Per Well (ul)</th> <th style="text-align: left;">Quantity Per Pack</th> </tr> </thead> <tbody> <tr> <td>612107</td> <td>0.25</td> <td>50</td> <td>100</td> </tr> </tbody> </table>	Item No.	Chamber Depth (mm)	Volume Per Well (ul)	Quantity Per Pack	612107	0.25	50	100
Item No.	Chamber Depth (mm)	Volume Per Well (ul)	Quantity Per Pack							
612107	0.25	50	100							

	Adhesive Seal Tabs ST200				
	<table border="0"> <thead> <tr> <th style="text-align: left;">Item No.</th> <th style="text-align: left;">Quantity Per Pack</th> </tr> </thead> <tbody> <tr> <td>629200</td> <td>200</td> </tr> </tbody> </table>	Item No.	Quantity Per Pack	629200	200
Item No.	Quantity Per Pack				
629200	200				

HybriWell™ Hybridization System

Fluorescent Friendly Chambers for Sensitive DNA Microarrays

HybriWell seals securely to a microscope slide to eliminate evaporation when using a small reagent volume.

These new microarray chambers are designed specifically for compatibility with Cy5® or AlexaFluor 647® direct labeled DNA probes for hybridization assays. These chambers as well as the original HybriWells may also be used with all other fluorochrome labeled probes.

Each package includes illustrated instructions for use, applicator and 200 adhesive port seals. Additional seal tabs are sold separately (listed below).

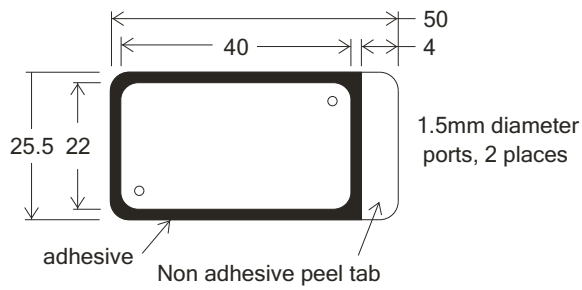
Need more or less volume? Each of the designs listed may be easily customized to increase or decrease chamber depth.

Don't see what you need listed? All of our HybriWell designs may be fabricated using fluorescent friendly material. You may design your own custom HybriWell chamber by completing the questionnaire, or send us a sketch and specifications. We will fabricate the ideal chamber for your application.

612204/611204		HBW2222-FL												
	1.5mm diameter ports, 2 places													
		<table border="0"> <thead> <tr> <th style="text-align: left;">Item No.</th> <th style="text-align: left;">Chamber Depth (mm)</th> <th style="text-align: left;">Volume Per Well (ul)</th> <th style="text-align: left;">Quantity Per Pack</th> </tr> </thead> <tbody> <tr> <td>612204</td> <td>0.25</td> <td>30-50</td> <td>100</td> </tr> <tr> <td>611204</td> <td>0.12</td> <td>15-25</td> <td>100</td> </tr> </tbody> </table>	Item No.	Chamber Depth (mm)	Volume Per Well (ul)	Quantity Per Pack	612204	0.25	30-50	100	611204	0.12	15-25	100
Item No.	Chamber Depth (mm)	Volume Per Well (ul)	Quantity Per Pack											
612204	0.25	30-50	100											
611204	0.12	15-25	100											

612201/611201

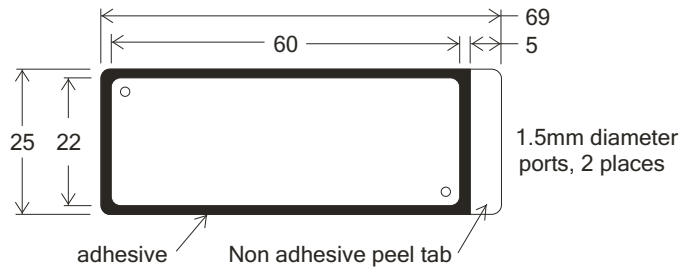
HBW2240-FL



Item No.	Chamber Depth (mm)	Volume Per Well (ul)	Quantity Per Pack
612201	0.25	180-200	100
611201	0.12	90-100	100

612202/611202

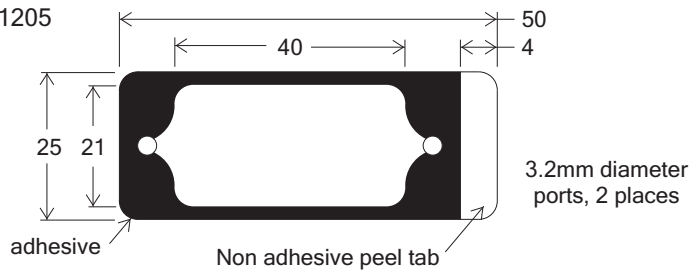
HBW2260-FL



Item No.	Chamber Depth (mm)	Volume Per Well (ul)	Quantity Per Pack
612202	0.25	280-330	100
611202	0.12	140-165	100

611205

HBW75-FL



Item No.	Chamber Depth (mm)	Volume Per Well (ul)	Quantity Per Pack
611205	0.12	50-100	100