

## T110-5

### BioBlock™ Deep Well Plates

Made of polypropylene

The 1.2 ml capacity round bottom deep well plate (1 ml when capped) is easy to empty completely and ideal for culturing bacterial cells. The polypropylene version can withstand centrifugation up to 6000g by using microtiter plate rotors. It is available in natural and four different colors. DMSO resistant.

#### The outside dimensions:

The outside dimensions shown on pages 73, 74, 75 and 76 (T110-7 Series) of the base footprint, measured within 12.7 mm (0.5000 inches) of the outside corners, shall be as follows:

- Length 127.76 mm ± 0.25 mm
- Width 85.48 mm ± 0.25 mm

Cat. #	Description	Color	Qty/Pk	Qty/Cs
T110-5	Plate, 1.2 ml	Natural	4	24
T110-5B*	Plate, 1.2 ml	Blue	4	24
T110-5G*	Plate, 1.2 ml	Green	4	24
T110-5P*	Plate, 1.2 ml	Pink	4	24
T110-5Y*	Plate, 1.2 ml	Yellow	4	24

\* Minimum quantity applicable. Please contact one of our customer service agents for further details.



## 96 Wells with Round Bottom

127.76 mm ± 0.25 mm

85.48 mm ± 0.25 mm

6.7 mm I.D.

### 1.0 ml WORKING VOLUME

41.6 mm



## T110-6

### BioBlock™ Deep Well Plate

Made of polystyrene



The T110-6 is made of polystyrene and also has 96 x 1.2 ml capacity round bottom wells. It can withstand 3000g and is available in natural color only. Not DMSO resistant. Packed in bags of 4 plates.



Cat. #	Description	Color	Qty/Pk	Qty/Cs
T110-6	Plate, 1.2 ml	Natural	4	24