

Glass Bottom Cell Culture Dishes / Plates

NEST glass bottom series are applied in confocal microscope, high resolution microscope, differential interference contrast microscope, polarized light microscope and phase contrast microscope for cell observation.

Feature

- Cell biology: STEM cell research, cell cycle regulation
- Protein chemistry: GFP (green fluorescent protein) identification
- Molecular biology: genetic mapping and complex genetic research
- Biological research based on Laser Confocal Microscopy
- Research based on dual / multi-photon confocal microscopy
- High-quality imaging system
- Infrared imaging

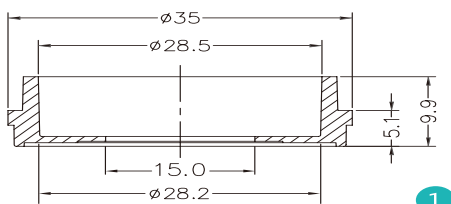
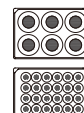


Cat.No.	Type (mm)	Glass Diameter (mm)	Cultivation Area (cm ²)	TC	/Pack	/Case
801002	35	15	6.2	Yes	10	200
801001	35	20	6.2	Yes	10	200

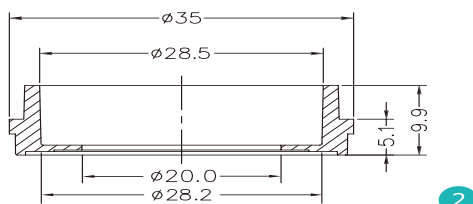


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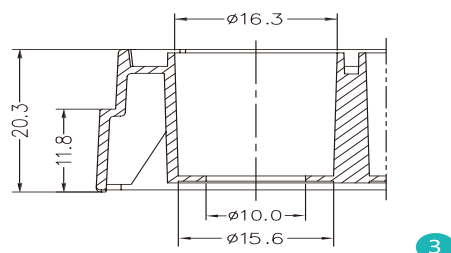
Spec	(mm)	Glass Diameter Cat.No.	Cultivation Area (cm ²)	TC	/Case
801004	6	34.8	9.5	Yes	10
801006	24	15.6	1.9	Yes	10



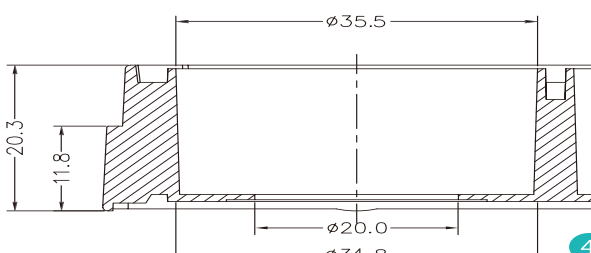
1



2



3



4

Unit: mm

- 1 15 Glass bottom dish
- 2 20 Glass bottom dish
- 3 6 Glass bottom plate
- 4 24 Bottom plate