



(01)00850043803003(10)20612

Catalog Number	PSPD-1000
Description	Planet-Safe [®] Petri Dishes
Dimensions (Lid & Base)	100mm x 15mm (nominal), 91mm x 16mm (actual)
Unit of Measure	A case containing 375 Petri Dishes in 25 sleeves
Sterilization Method	E-Beam Irradiation
Country of Origin	United States of America

Applications: Microbiology
Cell growth including anchorage-dependent eukaryotic cells

Features: Flat design for optical transparency
Vented lid with 4 vents for even gas exchange
Stackable
Untreated hydrophilic surface for excellent cellular growth
DNA(se) and RNA(as) free

Sterility: Product is E-beam irradiated

Regulatory Compliance: Manufactured using FDA compliant resin without the use of additional release agents or additives to remain DNase/RNase free. Produced under cGMP guidelines in a controlled environment, fully automated and without human intervention of parts contained within the main sterility barrier. All products are inspected according to applicable specifications and have passed quality inspection procedures prior to final approval for release.

TEL: 1-800-796-9199 WEB: www.divbio.com

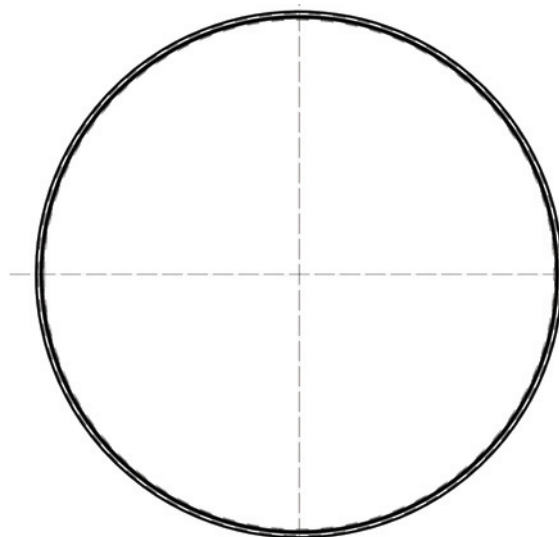
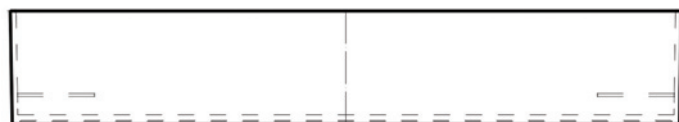
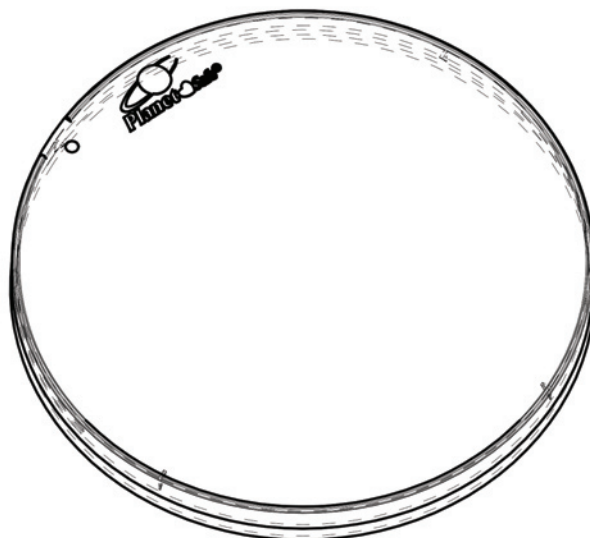
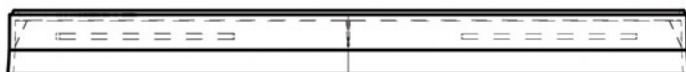
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Catalog Number	PSPD-1000
Description	Planet-Safe® Petri Dishes, 100mm x 15mm, Sterile, 375/case
Sterilization Method	E-Beam Irradiation
Country of Origin	United States of America



	Inner Diameter (mm)	Outer Diameter (mm)	Height (mm)	Weight (g)
Petri Dish Lid	89.56	91.31	8.4	8.85
Petri Dish Base	85.83	88.19	14.88	10.19
Covered Petri Dish	-	89.56	16.30	19.04

	Length (cm)	Width (cm)	Height (cm)	Weight (kg)
Petri Dish Case Unit	53.3	53.3	27.9	9.53