

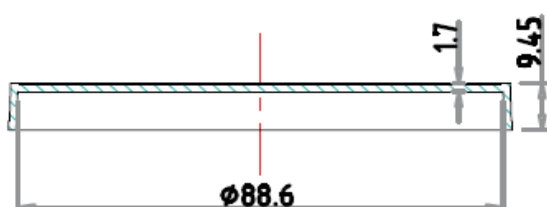


Product Specifications sheet

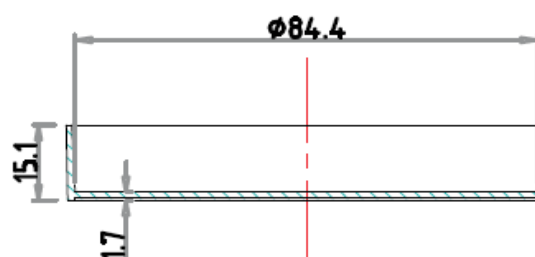
VWR Standard Line Tissue Culture dish Ø 90 mm.

Cat. No.	Diameter (mm)	Dish size Ø ext. x high (mm)	Approx.culture area (cm ²)	Unit / Inner bag	Pack size
734-2320	84.6	91.5 x 17.0	55.0	10	500

Lid



Dish



Intended uses: Cell culture
Suitable for microbiology

Material: 100% USP VI crystal virgin polystyrene
Optical Clear

Sterilisation: by Gamma irradiation SAL 10⁻⁶

Pyrogene: certified non-pyrogenic

Shelf life: 3 years after month of production

Product Characteristics: Produced in 100,000 grade cleanroom environment
Manufactured under a Quality Management System as per ISO9001:2008
Uniform well volume ensures equal growth surface area
Raised rims on wells with uniform rings on the lid to reduce evaporation
Single position lid reduces the risks of contamination and misplay of handling
Wells with alphanumeric code for easy identification
Temperature range: -20° C to +50° C
Autoclavability: No

Packaging: Packed in zip resealable self-standing bags of 10; case of 500 dishes

Disclaimer: VWR wants to state that these specifications can only be regarded as general information and will not discharge the user from his obligation to ensure the product is suitable for the intended use - If there's any doubt, ask us.