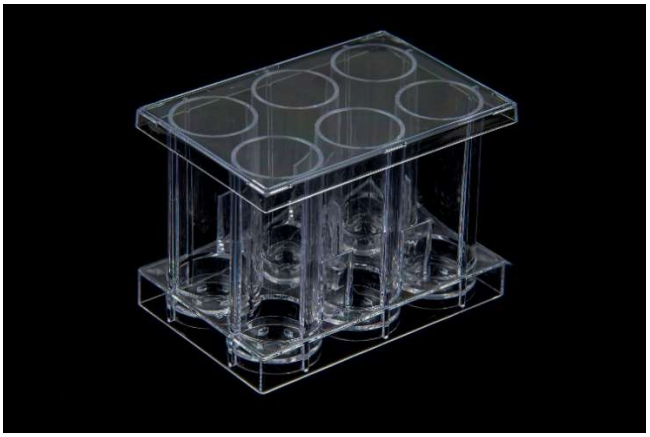
Technical Data Sheet

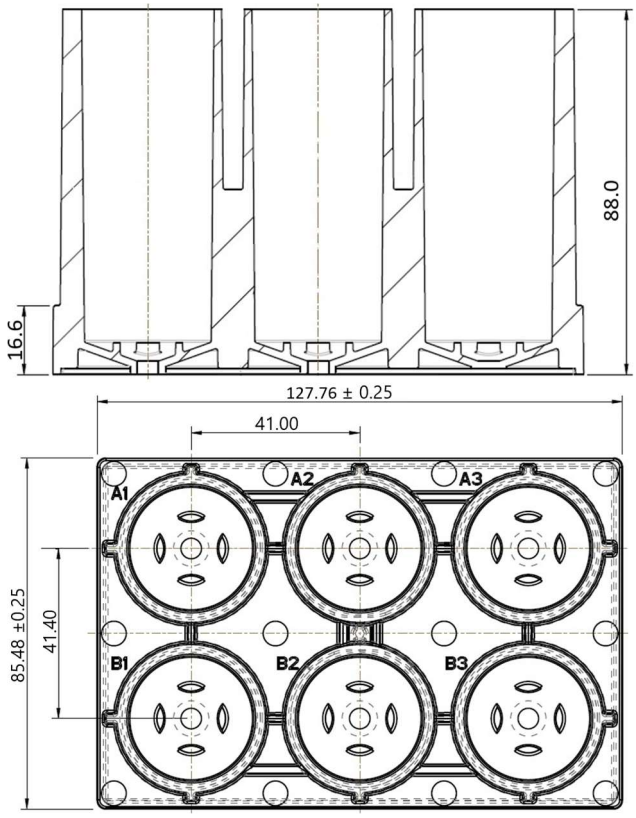


VWR® 50 ml 6 Round Well Tissue Culture Plates

Description: 6 well large volume tissue Culture plate

Details:
6 well plate designed for prokaryotic and eukaryotic cell culture. 50 ml well volume is ideal for 30 ml suspension cell culture.

Materials:
Virgin medical grade polystyrene



Dimensions in mm

Features:

- ANSI/SLAS standard footprint compatible with automation equipment.
- Optically clear for easy cell observation during growth.
- Conical bottom for maximum liquid recovery.
- Round well design creates an optimised swirling motion:
  - Prevents shear stress and cell damage during incubation.
  - Perfect for delicate cell lines such as CHO and hybridomas.
  - Creates homogenous cell suspension for MABS and plasmid production.
  - Facilitates efficient oxygen transfer throughout the culture.
- Individually barcoded for sample tracking and traceability.
- Compatible with a range of heat and adhesive seals.

VWR EU Cat. No.	VWR NA Cat. NO.	Description	Irradiated	Qty/case
732-4428		VWR® 50 ml 6 Round Well Tissue Culture Plates Barcoded at both ends Includes lid	Yes	5

avantor ScienceCentral™

avantorsciences.com

Any prices, product, and/or services details are current when published and subject to change. Offers subject to product availability. Void where prohibited by law or company policy. Any claims concerning products manufactured by third parties are the sole claims of the manufacturer and not those of Avantor or its affiliates. All products are subject to the terms and conditions of sale of Avantor or its affiliates, including the applicable limitations of liability contained therein. The information herein should not be considered a warranty of any kind. Please carefully review any product information sheets and safety information for the product. Trademarks are owned by Avantor Inc. or its affiliates, unless otherwise noted. | Visit **vwr.com** and **avantorsciences.com** to view our privacy policy and additional disclaimers. © 2025 Avantor, Inc. All rights reserved.