



designed for scientists



RV 10.40 Dry Ice Condenser, coated

/// Data Sheet

Dry ice condenser for distilling low-boiling solvents. The solvent to be distilled can be continuously fed in through the PTFE inlet tube. Cooling by dry ice, no cooling water required. Max. condensation thanks to low temperatures. Condenser and receiving flask coated for shatter protection.



designed for scientists

Technical Data

Type of cooling	Dry ice condenser
Cooling surface [cm ²]	620
Weight [kg]	2.84
Permissible ambient temperature [°C]	5 - 40

