

RSolv Solvent Waste System

A solvent waste system is a closed-loop system that safely collects and disposes off liquid waste from laboratory equipment like High-Performance Liquid Chromatography (HPLC) machines



SPECIFICATIONS

- Carbon Exhaust Filter traps¹ solvent vapors
- Tube fittings secure waste tubes to containers in order to create a closed-loop system, preventing spills and vapors from leaking
- 90° adapter included for maximum storage flexibility
- VersaCap[®] technology eliminates tube tangling when interchanging open and closed cap
- RSolv UN/DOT container with 70mm closed cap UN/DOT² certified for Packaging Group II, and hazardous chemicals
- 6. EPDM gasket for high chemical compatibility against aggressive organic solvents
- 7. High-Density Polyethylene (HDPE) RSolv UN/DOT contains features advanced ergonomic design and superior chemical compatibility
- Includes plugs for unused ports

¹Depending on application, carbon exhaust filter may vary

²UN Rating 3H1/Y1.8/150/XX, USA/+AA4824



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