

Double-Bowl Sink Drainage Piping Kit

TECHNICAL SPECIFICATION SHEET & INSTALLATION COMPONENT OVERVIEW



Technical Specifications

Specification Parameter	Details
Component Type	Double-Bowl Kitchen Sink Waste Drainage System
Configuration	Dual Waste Cups with Interconnected T-Junction Pipe Assembly
Material Composition	High-Grade Polypropylene (PP) Plastic / Anti-corrosive Polymers
Connection Type	Threaded slip-joint couplers with leak-proof seals
Basin Undercoating	Compatible with sound-dampening insulated sinks (Blue padding shown)
Application	Residential and Commercial Kitchen Double-Bowl Sink Drainage

Key Features & Design Standards

- **Space-Saving Geometric Alignment:** The low-profile, rigid piping layout maximizes accessible storage space underneath the cabinet carcass.
- **Anti-Odor & Anti-Blockage Engineering:** Features dual integrated waste collecting sumps/cups designed to intercept particles before entering the main drain lines.
- **Tool-Free Structural Maintenance:** Threaded coupling sleeves allow manual tightening and straightforward disassembly for periodic maintenance or clearing debris.
- **High Chemical & Thermal Resistance:** Constructed from thick-walled polypropylene that withstands thermal fluctuations from boiling water and common corrosive kitchen cleaning agents.