

Drymatic II

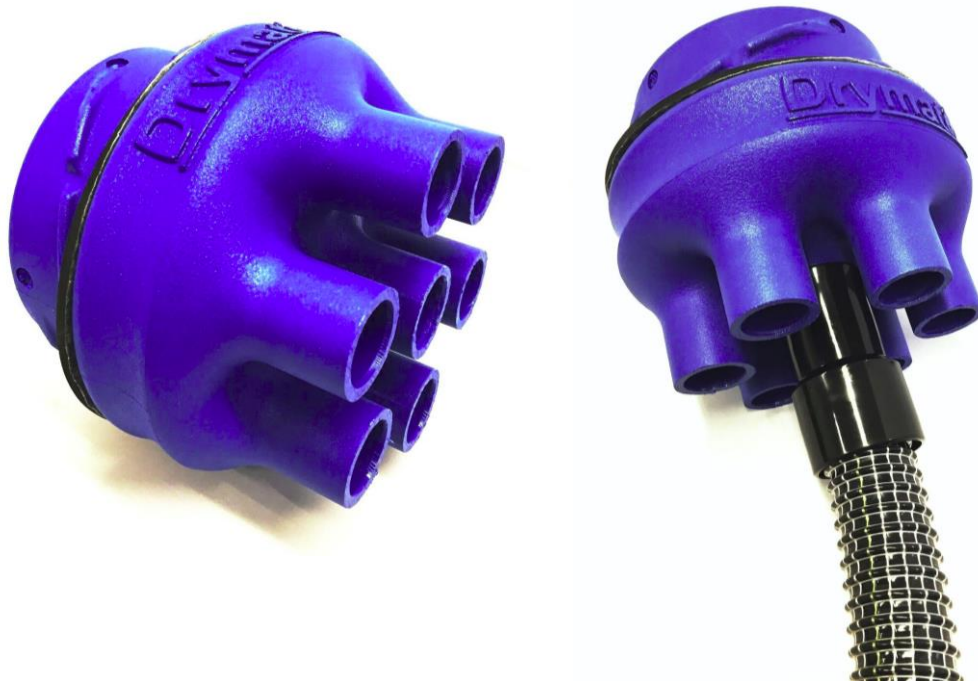
New Developments



Drymatic II – New Developments



Drymatic II – Injection Drying Kit



The 7-Port (38mm) connector gives technicians the ability to target dry areas of water damage that are difficult to access such as cavities, subfloor areas or kitchen cabinetry.

Drymatic II – Injection Drying Kit



When connecting two adaptors to a Drymatic II you can create a unique push/pull drying system. The Heater Outlet introduces the warm, dry air in to the affected area and the Room Intake pulls the air back out again; either Exhausting or Recirculating depending on mode of operation

Drymatic II – Y-piece Splitter



The Y-piece splitter can be used to break the Room Intake into two channels so that air can be taken from two separate rooms instead of one single source.

This will greatly improve air management within the drying chamber(s).

Drymatic II – 150 to 100mm Reducer



The 150mm to 100mm reducer can be used to drop the pipe size down to 100mm for ease of access in to more difficult to reach spaces.

The primary intent is to reduce the Exhaust pipe to simplify exit from the property