

Cassette Cleaning Bag

This cleaning bag is designed for use on cassette split systems.



With 1220mm coverage and a 25mm bsp threaded drain fitting to suit most tap adaptors

Using the Cassette Cleaning Bag

Step 1



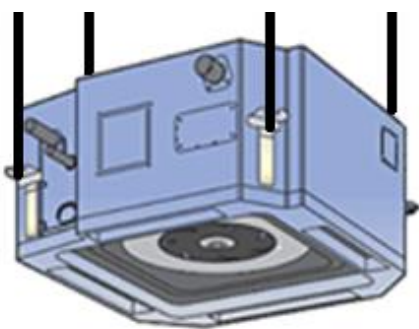
Always isolate all power to your split system prior to any work.

Step 2.



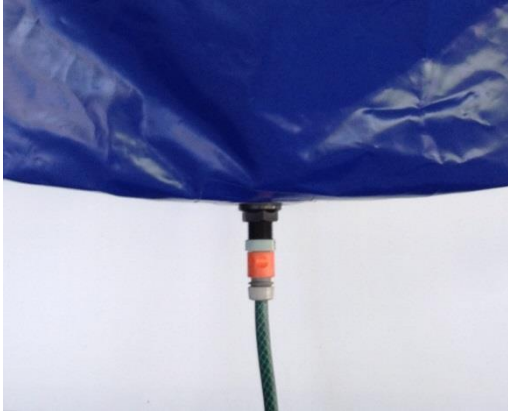
Remove Cassette split system fascia and condensate tray from system.

Step 3.



Fit all four cassette cleaning bag straps up through the ceiling and connect to the threaded rod/ Steel suspension wire holding the system in place.

Step 4.



Connect drain hose from the cassette cleaning bag outlet to a 20 litre drum or container for waste water.

Step 5.



Adjust 2 of the straps up high into the ceiling so as to protect the ceiling from any overspray whilst hosing part of the evaporator coil.

Step 6.

Use a wet and dry vacuum cleaner to suck the excess water from the cleaned section of the evaporator coil.

Step 7.

Repeat steps 5&6 until the entire cassette split system evaporator coil and supply ducting is clean.

Step 8.

Remove the cleaning bag from the cassette split system.

Step 9.

Fit all of the cleaned parts back on to the cassette split system.



Turn the power back on and the process is complete.