







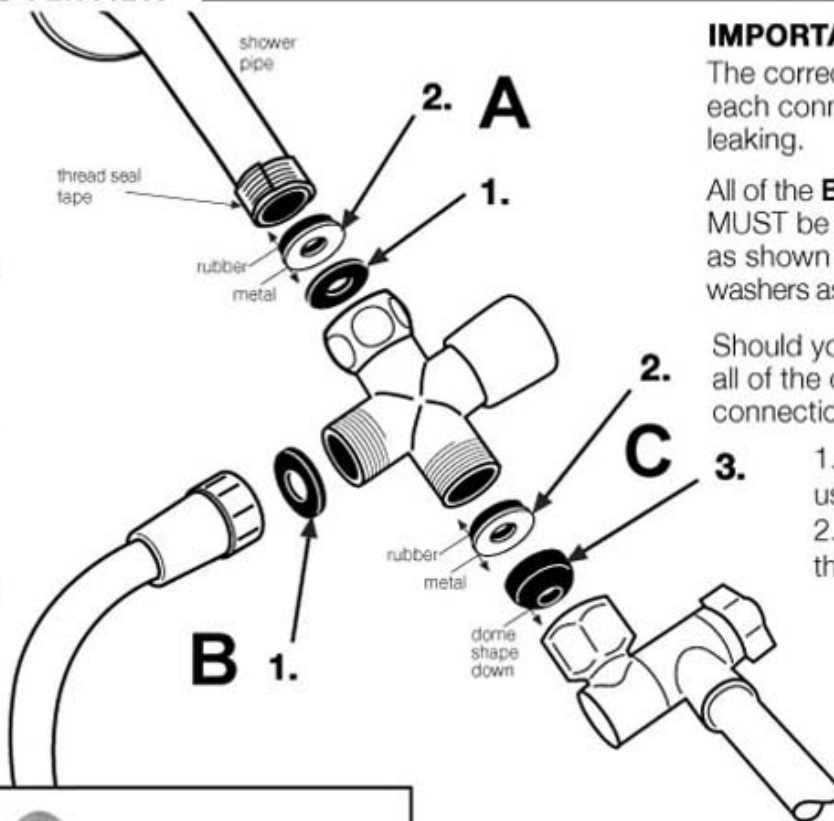


WASHER INSTALLATION OVERVIEW

1.  **Flat Washer**

2.  **Bonded Washer**
Rubber and Metal

3.  **Domed Washer**

4.  **Cupped Washer**




IMPORTANT:

The correct washer type must be assembled in each connection. Failure to do so, will result in leaking.

All of the **Bonded**, **Domed** and **Cupped** washers **MUST** be assembled pointing in the orientations as shown in this diagram. Failure to orient these washers as shown will result in leaking connections.

Should you experience leaking after assembling all of the connections, disassemble the leaking connection and:

1. Make sure the correct washer is being used.
2. Make sure the washer is assembled in the correct orientation.

If the washers have been assembled correctly, the connections are tight and leaking still continues, the included sealing tape will need to be used on the threads of the leaking connection.

