



AIR SEPARATOR

Amtrol ASME Commercial Tangential Air Separators are designed to create a low velocity vortex that separates and removes entrained air from circulating water or glycol solution mixture in a closed Hydronic Heating or Chilled Water System.

TANGENTIAL AIR SEPARATORS AS Series

Tangential design with low velocity vortex action.

Prevents blocked terminal units, inefficient pump operation and costly equipment corrosion.

Available in **1" to 24"** connection sizes.

Ring base standard on **5-AS(L)** through **24-AS(L)** models.
Seismic Restraints® optional.

Removable, 304 stainless steel strainer available.

Maximum operating temperature:
350° F.



Made at **Amtrol's ISO 9001:2015**
certified facility

Meets all **ASME Section VIII,**
Division 1 Standards.

Industry leading **3-year warranty**



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