

TANGENTIAL AIR SEPARATORS

SERIES TAS



Series TAS

APPLICATION

Applications include commercial, industrial, and hydronic installations requiring efficient and automatic air removal. Series TAS air separators are designed with tangential connections to enhance air separation efficiency. Vortex action allows heavier, air-free water to move to the vessel wall area while forcing the separated air into the tank center, where it is vented out of the top of the separator.

DESIGN FEATURES

- Professionally engineered system
- Compact design minimizes floor space
- Optional high capacity air vent
- Optional system strainer
- Factory assembled and tested

ADDITIONAL PAGES

- Submittal Data
- Operation and Maintenance

SPECIFY WITH CONFIDENCE, SPECIFY PENN PUMP SYSTEMS