Heat Link®

Look What's New

02330 Magnetic Dirt Separator

The Magnetic Dirt Separator (#02330) is designed to remove suspended solids from the system fluid, which can otherwise cause increased wear and tear, and decreased system efficiency.
The separator uses a candle-shaped magnet in the upper part of the body, plus three more in the lower part to capture ferromagnetic particles in the system fluid. A stainless steel mesh blocks additional residual impurities from passing back into the system.
The swivel connection allows for mounting in any orientation on either the return or supply side, and a manual air vent allows for the release of entrained air. The GHT drain valve allows for easy draining and cleaning of the separator.

Features:

- High flow capacity
- Swivel connection for vertical, horizontal, or diagonal mounting
- Stainless steel filter (31mil)
- Manual air vent
- 1 + 3 Neodymium magnets for ferrous materials
- Can be cleaned while system is under pressure*
- Easy to clean
- Drain valve (¾" GHT)
- 1¼" NPT adapters can be removed for 1" NPT connections



For full specs see SUB02330

**Isolation valves required. Sold separately.*