



AIR RESERVOIR

Model AT1/AT2

The BERMAD AT1/AT2-316 is an air reservoir used to accumulate a back-up reserve of pressurized Air or Nitrogen for use with Bermad Air Maintenance Device systems. This air reservoir is specifically designed to consistently and hygienically maintain feed air or nitrogen to an industrial fusible plug loop. Fully constructed from 316 stainless steel with NBR seals makes it well suited to harsh environments whilst keeping maintenance to a minimum. Any accumulated condensation water trapped within the reservoir can easily be removed using the lower drain port.

Features

- Cost Effective
- Designed for high reliability and easy maintenance
- Available in 2 sizes: 1 liter (AT1) and 2 Liter (AT2)

Technical Data

Pressure Rating: 10 bar

Temperature Range: -20°C to +80°C °C

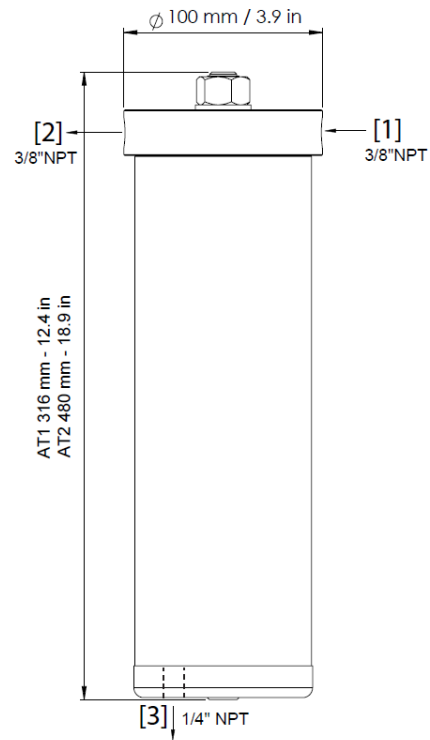
Weight: AT1-5.3 Kg / AT2-6.3 Kg

Standard Materials:

Body: Stainless Steel 316

Cover: Stainless Steel 316

Elastomers: NBR



Part	Description
1	Inlet
2	Outlet
3	Drain

Port	Size	Connections
1	3/8" NPT	Inlet
2	3/8" NPT	Outlet
3	1/4" NPT	Drain

