

T.R.A.P.™ Moisture Vapor with Donaldson Breathers for Hydraulic Reservoirs



Water has a way of sneaking into hydraulic circuits and that means trouble. No water slips by the Donaldson Thermally Reactive Advanced Protection (T.R.A.P.™) Breather.

Features and Benefits

- Minimize water in your system – T.R.A.P. breather strips moisture and particulate from the incoming air, allowing only clean, dry air to enter the hydraulic circuits
- Maximize system uptime – T.R.A.P. media regenerates its water holding capacity for longer service life
- Hydraulic reservoir can breathe – the T.R.A.P. allows unrestricted airflow outward

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Fast-acting Breather Eliminates Moisture from Hydraulic Reservoirs

- Extended service life (exhales moisture and refreshes its holding capacity on each cycle)
- Reacts instantly to conditions in the hydraulic circuit, creating a moisture barrier without impeding airflow
- Reduced maintenance costs
- Thermally reactive barrier that removes moisture at relative humidity levels as low as 15%
- Superior moisture blocking and particulate filtration down to 3μ at 97%
- Will not freeze in winter
- Built-in coalescing stage for oil mist control

More information is available online at
www.donaldson.com/en/engine/support/datalibrary/057150.pdf

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