Dirt. Moisture. Keep It Out.

Breather Solutions Making The Right Selection

Des-Case breathers protect the headspace of your equipment, ensuring that the air surrounding lubricants is clean and dry.

Try One On Us.

Request your complimentary disposable desiccant breather today by calling 615.672.8800 or go to descase.com/sample.

PRODUCT	Standards	Extended Series	VentGuards	HydroGuards	Extreme Duty	Non-Desiccants	Rebuidable Steel
	_	-			_		_
Silica	Ø	Ø	Ø	Ø ♥	Ø ♥		Ø
Foam Pad	Ø	Image: State	Ø	\bigotimes	\bigotimes		Ø
Efficient Filter	Ø	Ø	Ø	Ø	Ø	Ø	Ø
Integrated Standpipe	\bigotimes	\bigotimes	\bigotimes	\bigotimes	\bigotimes		\bigotimes
Impact Resistance	\bigotimes	\bigotimes	\bigotimes	\bigotimes	\bigotimes	\bigotimes	\bigotimes
Vibration Resistance (female thread)		\bigotimes			\bigotimes	ND-35 Only	
Caustic Chemical Resistance					\bigotimes	\bigotimes	\bigotimes
Check Valves		\bigotimes	\bigotimes	\bigotimes	\bigotimes		
Expansion Bladder				\bigotimes			
Disposable	\bigotimes	\bigotimes	\bigotimes	\bigotimes	Ø	\bigotimes	
Integrated Honeycomb Oil Mist Reducer		\bigotimes					
SELECT APPLICATIONS	Standards	Extended Series	VentGuards	HydroGuards	Extreme Duty	Non-Desiccants	Rebuilable Steel
	Transformers	Storage Tanks	Gearboxes	Gearboxes	Mobile Equipment	Oil Misting	Bulk Storage
	Storage Drums	Wind Turbines	Pumps	Mixers/Agitators	Hydraulics	Water Based Fluids	Large Hydraulics
	Totes	Large Gearboxes/ Hydraulics	Hydraulic Power Units	Large Gearboxes/ Hydraulics	High Vibration/Impact	Gear Drives	Chemical Tanks

	Hydraulics	Oil Misting	Conveying Systems	Cooling Towers	Truck Differentials	Casting Hydraulics	Diesel
	<u> </u>						
EXAMPLE OPERATING ENVIRONMENTS	Standards	Extended Series	VentGuards	HydroGuards	Extreme Duty	Non-Desiccants	Rebuildable Steel
	General Use	Remote Applications	Intermittent Operations	Steady State Operations	Harsh Environments	Low Humidity	High Flow Applications
	Lubricant Storage Rooms	High Humidity	High Humidity	High Humidity	High Vibration	Arid Environments	Harsh Environments
	Indoors	Washdowns	Washdowns	Washdowns	Washdowns	High Dust	Harsh Chemicals
	Cold Weather Environments	Oil Misting	Low Flow Applications	Low Flow Applications	Impact	Water Based Fluids	High Temperature

