



# Introducing the Des-Case High-Capacity Breather Made Possible by NEW

## COLORASSIST™ TECHNOLOGY



**LONGER  
SERVICE  
LIFE**

**30%**

**TIME SAVED  
IN REPLACING  
BREATHERS**

**REDUCED  
WASTE**

**LOWER  
COST OF  
OWNERSHIP**

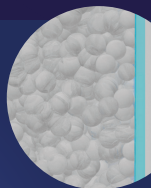
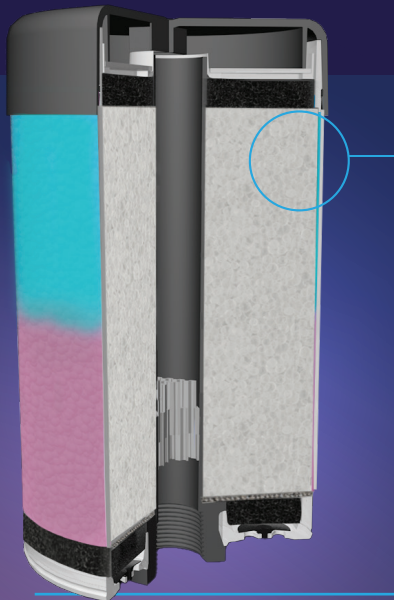


**ENHANCED COLOR INDICATOR**

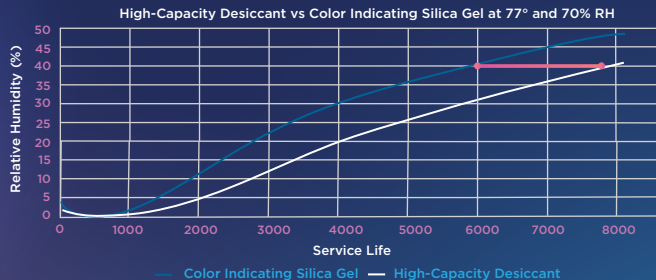
- ACCURATELY GAUGES REMAINING LIFE
- DIAGNOSES SOURCE OF MOISTURE CONTAMINATION
- IMPROVED IN-USE VISIBILITY

As the original provider of the first desiccant breather, we never stop innovating – and we’ve done it again. Des-Case’s patent pending design uses the highest capacity desiccant to deliver the longest breather life in the market.

# Are you ready for next-level performance? Choose the Des-Case High-Capacity Breather with **COLORASSIST™** TECHNOLOGY



Our proprietary COLORASSIST Technology coupled with the high-capacity desiccant delivers 30% more life than color indicating silica gels & 280% more than deliquescent breathers.



High-Capacity Desiccant gives 30% more service life than color indicating silica gel. Pink line indicates standard end of life at 40% RH.

“Des-Case’s new color indicator is more visible and provides a much clearer color change than the breathers I used previously. I am seeing a noticeable increase in breather life with the high-capacity desiccant, making it a great improvement for my reliability efforts.”

- Maintenance Planner at Pulp and Paper Plant