

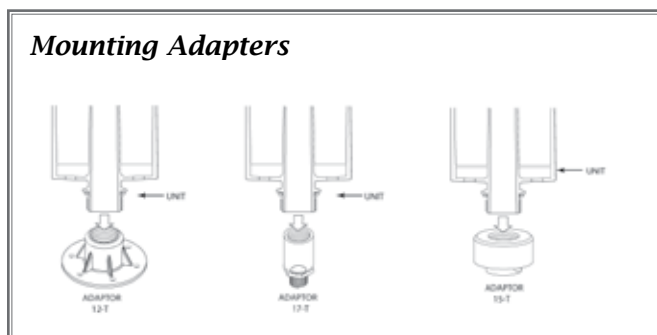
Disposable Breather Accessories

meeting your specific needs

Des-Case provides a wide range of disposable breather accessories for easy adaptation to your specific applications and working environment.

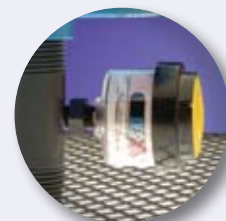
Model #	Description
DC-12-T	Connects standard breather to 6-hole flange opening
DC-13-T	Connects standard breather to 1" male threaded connection
DC-15-T	Connects standard breather to 1½" bayonet-style opening
DC-17-T	Connects standard breather to ¾" female threaded connection
DC-35	Connects DC-BB, DC-1 or VentGuard to ¾" female threaded connection
DC-36	Connects DC-BB, DC-1 or VentGuard to 1" female threaded connection
DC-37	Connects DC-BB, DC-1 or VentGuard to ½" female threaded connection
DC-DSA-10	Seats disposable steel breather on 1" female threaded connection
DC-DSA-17	Seats disposable steel breather on ¾" female threaded connection
DC-DSV5	Flapper valve adapter seats disposable steel breather on 1" male threaded connection
DC-13-T-VI	Standard breather to 1" male threaded connection adapter, with single-position vacuum indicator
DC-OCM5-VI	Standard breather to 1" male threaded connection adapter, with oil-mist coalescing media and single-position vacuum indicator
DC-SB-VI	Connects DoublePlay™ and TriplePlay™ to 1" female threaded connection
DC-ME-2-T	Connects two standard breathers to 2" female threaded connection
DC-ME-3-T	Connects three standard breathers to 2" female threaded connection
DC-ME-4-T	Connects four standard breathers to 2" female threaded connection

See pages 20 and 21 for fluid handling adapters.



Vacuum Indicator Adapter

Single position indicator actuates when maximum filter restriction has been reached.



DC-SB-VI

Oil Coalescing Adapter

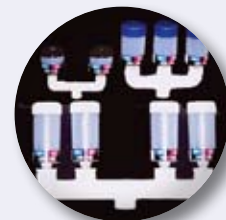
Oil coalescing media captures oil mist, funnels back to system.



DC-OCM5-VI

Breather Manifolds

Available in 2, 3 or 4 breather configurations to mount multiple disposable breather models.



**DC-ME-2-T, DC-ME-3-T
DC-ME-4-T**

Flapper Valve Adapter

Optimizes disposable steel breather longevity.



DC-DSV5