

VV-D

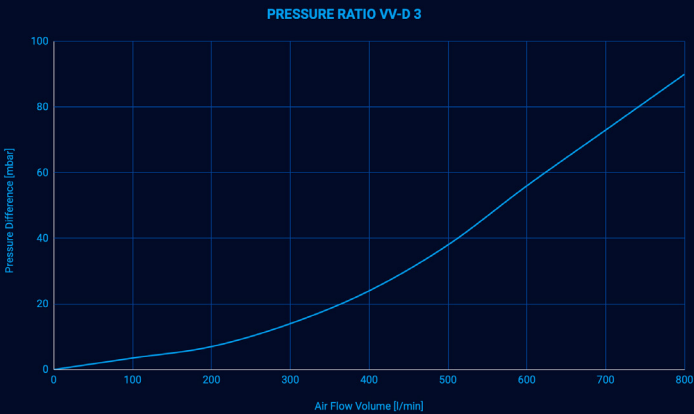
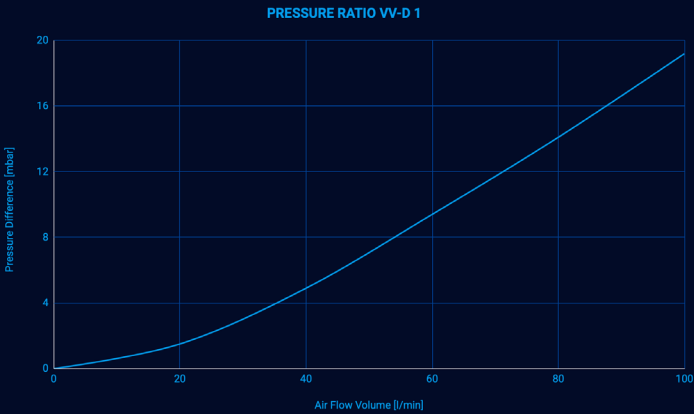
Versatile Use | Easy Maintenance | Cost Effective

GIEBEL Adsorbers® VV-D – cost-effective, valve-free solutions with integrated activated carbon for efficient oil mist separation and desiccant protection. Complete replacement after saturation minimizes maintenance costs.

   Suitable for hydraulics, gears, barrels & IBCs



	VV-D 1M	VV-D 1L	VV-D 2S	VV-D 2M	VV-D 2L	VV-D 3M	VV-D 3L	VV-D 5M	VV-D 5L
Total Weight [kg]	0,2	0,3	0,4	0,7	1,0	1,4	2,1	3,1	4,5
GIEBEL Xdry® [kg]	0,08	0,15	0,2	0,32	0,53	0,80	1,40	2,15	3,40
Color-change [ml]	28	53	70	112	186	280	490	753	1190
Height [mm]	97	141	85	152	210	226	326	264	364
Diameter [mm]	60/63	60/63	90/94	90/94	90/94	110/114	110/114	150/154	150/154
Connection	BSP, NPT, Metric	BSP, NPT, Metric	BSP, NPT, Metric, Splitfit	BSP, NPT, Metric, Splitfit	BSP, NPT, Metric, Splitfit	BSP, NPT, Metric, Splitfit	BSP, NPT, Metric, Splitfit	BSP, NPT, Metric, Splitfit	BSP, NPT, Metric, Splitfit
Valves [IN-OUT]	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0	0-0



Use	Drying of supply air
Material	Polyamide (PA), acrylicglass, polyvinylchloride (PVC), FKM, GIEBEL Xdry®, activated carbon
Substance	Hydraulicoil, gearoil, biologicaloil, vegetableoil, transformeroil, insulatingoil, AdBlue (Urea), diesel-fuel, isocyanates, polyols, anhydrite/... adhesives, resins, amines, PU metal catalysts, flameretardants, diethanolamine, silicone
Refillable	No
Application ATEX 2014	No
Offshore suitable	Yes
Adsorbent quantity	0,08 - 3,40kg (GIEBEL Xdry®)
Valves	No
IP protection class	IP 63
UV resistance	High
Temperature range	-40°C ... +80°C / 125°C
Corrosivity class	C5
REACH compliant	Yes
RoHS compliant	Yes
Customs tariff number / Country of origin	84213925 / Germany