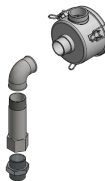


Product Family	Description	Part number	Max. flow rating (m³/h)	Related pumps / Notes
Filtration				
1036461250 5522				
T Inlet Filter Polyester element Efficiency 99+% up to 5 µm 	T Inlet Filter 1"	8092 3000 32	68	GVS 16-25 (Adaptor to 1/2" required)
	T Inlet Filter 1 1/4"	8092 3000 33	102	GVS40-100, DZS65-100
	T Inlet Filter 1 1/2"	8092 3000 34	136	GVS 120-150, DZS 150
		1625 3924 30		Replacement Element Poly 5 µm(1", 1 1/4 ", 1 1/2")
	T Inlet Filter 2"	8092 3000 35	298	GVS200-300, DZS300
	T Inlet Filter 2 1/2"	8092 3000 36	357	GVS 400, DZS 400
		1625 3924 31		Replacement Element 2", 2 1/2"
	T Inlet Filter 3"	8092 3000 37	510	GHS350, GVS 470, GLS 250-500
	T Inlet Filter 3" - 1 µm	8092 3000 38	510	GHS350, GVS 470, GLS 250-500
		1625 3924 33		Replacement Element 1µm 3 "
	T Inlet Filter 4"	8092 3000 39	884	DZS/M 500-1000, GHS 585-900
		1625392432		Replacement Element Poly 5 µm (3" & 4 ")
	T Inlet Filter 6" *	8092 3000 40	1870	DZS/M 1200-1600, GHS1300-2002
*carbon steel bucket		1627 4100 10		Replacement Element 6 "
Extreme duty inlet filters				
(Cyclonic Prefilter) efficiency 85+% up to 15 µm 	Cyclonic prefilter 2"	8092 3010 38	68 - 187	DZS 65-200, GVS 16-220
	Cyclonic prefilter 3"	8092 3010 46	170 - 340	GVS 255-400, DZS 300-400, GLS250
	Cyclonic prefilter 3" High	8092 3010 53	340 - 765	DZS 500-600, GVS 400-630, GHS 350-730
	Cyclonic prefilter 4"	8092 3010 61	170 - 340	GVS 255-400, DZS 300-400, GLS250
	Cyclonic prefilter 4" High	8092 3010 79	340 - 765	DZS 500-1000, GHS 350-730
	Cyclonic prefilter 6" *	8092 3010 87	765 - 1530	DZM1200-1600, GHS1300-1900
Secondary filter, always use with T inlet filter *carbon steel bucket				
Bacteriological filters / Medical filters 	Bacteriological filter 1"	8092 3009 31	126*	GVS 16-100, DZS 65-100
		2901 2040 00		Replacement Element 1"
	Bacteriological filte 2"	8092 3009 49	563*	GVS 150-400, DZS 150-400
		2901 2043 00		Replacement Element 2"
	Bacteriological filte 3"	8092 3009 56	812*	GHS 350-730, DZS 500-600
		2901 2044 00		Replacement Element 3"
	Bacteriological filte 3" high	8092 3009 64	1036*	GHS 900, DZS 1000-1200
		2901 2045 00		Replacement Element 3" high
	Glass Flask	1625 6023 00		for all bacteriological filter drain
Inlet Filter 	CSL paper 1 1/4" (Kit)	8092 3022 75	102	Phased out as of Feb 2024
		1637 0095 98		Replacement element paper 1 1/4"
	CSL poly 1 1/4" (Kit)	8092 3022 91	102	Phased out as of Feb 2024
		1637 0095 09		Replacement element polyester 1 1/4"
	CSL paper 2" (Kit)	8092 3022 83	300	Phased out as of Feb 2024
		1637 0095 99		Replacement element paper 2"
	CSL poly 2" (Kit)	8092 3023 09	300	Phased out as of Feb 2024
		1637 0095 10		Replacement element polyester 2"
	Filter Kit paper 1/2"	8090 3601 21		GVS 16-25
		8090360137		Replacement element paper 1/2"
	Filter Kit Poly 1/2"	8090 3601 22		GVS 16-25
		8090360138		Replacement element poly 1/2"
(Polyester element: 5µm Medium to high duty application) (Paper element : 5µm Light duty application) 	Filter Kit paper 1 1/4"	8090 3601 23		GVS 40-80, DZS 65, DSS 65
		8090360139		Replacement element paper 1 1/4"
	Filter Kit poly 1 1/4"	8090360124		GVS 40-80, DZS 65, DSS 65
		8090360140		Replacement element poly 1 1/4"
	Filter Kit paper 1 1/4" Over	8090360141		GVS 100-160, DZS 100-200, DSS 100
		8090360133		Replacement element paper 1 1/4" oversize
	Filter Kit poly 1 1/4" Over	8090360118		GVS 100-160, DZS 100-200, DSS 100
		8090360134		Replacement element poly 1 1/4" oversize
	Filter Kit paper 2"	8090360119		GVS 200-400, DZS 300-400
		8090360135		Replacement element paper 2"
G"/BSPP				

Phase in
New kits
available from
Dec'23

Vacuum accessories overview 2024

Product Family	Description	Part number	Max. flow rating [m³/h]	Related pumps / Notes
Filtration 1036461250 5522				
Inlet filter : no fittings / kit 	Filter Kit poly 2"	8090360120		GVS 200-400, DZS 300-400
		8090360136		Replacement element poly 2"
	Inlet filter paper DN80	8092 3023 33	885	DWS 200-500, GHS 350-900
		1637 0096 09		Replacement element paper DN80
	Inlet filter poly DN80	8092 3023 58	885	DWS 200-500, GHS 350-900
		1637 0096 10		Replacement element polyester DN80
	Inlet filter paper DN100	8092 3023 41	885	DWS 450-750, DZS/M 500-1000
		1637 0096 11		Replacement element paper DN100
	Inlet filter poly DN100	8092 3023 66	885	DWS 450-750, DZS/M 500-1000
		1637 0096 12		Replacement element polyester DN100
	Inlet filter poly DN150	3002 6150 08	1868	DZS/M 1000-1600, GHS 1300-2002
		3002 6150 09		Replacement element polyester DN150
Separation 1036461250 5524				
Liquid separator	Liquid Separator 1"	8092 3009 80	145	DZS 65-150, GVS 16-150, DSS 65
		1630 1505 01		Replacement element polyester filter 1"
Combination = Liquid + Dust	Liquid Separator 2"	8092 3009 98	230	GVS200-300, DZS 150-300
	Liquid Separator 3"	8092 3010 04	510	GHS350-585, GVS470, DZS 300-500
		1630 1505 02		Replacement element polyester filter 2" & 3"
Integrated baffle+ Polyester filter eff > 99% for 5µ	Liquid Separator DN100	8092 3010 12	885	DZM900VSD+, GVS630
	Liquid Separator DN150	8092 3010 20	1415	DZM1200VSD, GHS1300-1900VSD+
		1630150503		Replacement element polyester filter DN 100 & 150
T Liquid Separator/ STS	T Liquid Separator 1"	8092 3008 42	68	GVS 16-25
	T Liquid Separator 1 1/4"	8092 3008 43	102	GVS40-120, DZS65, DSS 65
	T Liquid Separator 1 1/2"	8092 3008 44	136	DZS 100-150, GVS 120-160
	T Liquid Separator 2"	8092 3008 45	297	GVS200-300, DZS300
	T Liquid Separator 2 1/2"	8092 3008 46	356	GVS 400, DZS 400
	T Liquid Separator 3"	8092 3008 47	510	GHS350 -585 , DZS/M 400-600, GLS 250-500
	T Liquid Separator 4"	8092 3008 48	850	GHS 730-900, DZS/M 600-1000

Product Family	Description	Part number	Max. flow rating (m³/h)	Related pumps / Notes			
Three Stage Vacuum Filter (1036461250 5525) : 3SVF & HD Knockout pots (SKP)							
3SVF (Atlas Copco Design) Liquid separator / Filter Combi (Liquid+Dust) for harsh application Refer SharePoint/Showpad 3SVF page for more details		3SVF DN80	8092 3003 46	900	GHS 3050-900 VSD+, DZS/M 300-1000		
			3002 6154 10		Upper Replacement element for 3SVF DN80		
			3002 6154 11		Lower Replacement element(Demister pad) for DN80		
		3SVF DN150	8092 3003 53	1890	GHS 1300-2002, DZS/M 1200-1600		
			1625 3973 31		Upper Replacement element for 3SVF DN150		
			1625 3973 29		Lower Replacement element(Demister pad) for DN150		
		3SVF DN200	Coming soon	5000	GHS 3800-5400		
High Duty Knockout Pot (SKP) Liquid separator / Filter Phased out (in red)  <i>Note:</i> <i>Replacement elements are not phased out</i>		SKP-D5-DN80	8092302473	300	Replace with 3SVF DN 80		
		SKP-D1-DN80	8092302481	300	Replace with 3SVF DN 80		
		SKP-W5-DN80	8092302482	510	Replace with 3SVF DN 80		
		SKP-W1-DN80	8092302483	510	Replace with 3SVF DN 80		
			1625 3978 00		Upper Replacement element for SKP-DN80 5µm		
			1625 3978 01		Upper Replacement element for SKP-DN80 1µm		
			1625 3978 08		Demister pad For SKP-DN80		
			1625 3978 09		Lower Mesh Replacement element for SKP-DN80		
		SKP-D5-DN100	8092302484	670	Replace with 3SVF DN 80		
		SKP-D1-DN100	8092302485	670	Replace with 3SVF DN 80		
		SKP-W5-DN100	8092302486	885	Replace with 3SVF DN 80/150		
		SKP-W1-DN100	8092302487	885	Replace with 3SVF DN 80/150		
			1625 3978 02		Upper Replacement element SKP-DN100 5µm		
			1625 3978 03		Upper Replacement element SKP-DN100 1µm		
			1625 3978 10		Demister pad For SKP-DN100		
			1625 3978 11		Lower Mesh Replacement element for SKP-DN100		
		Media Packs:					
		D5	SKP-D5-DN150	8092302488	1175	Replace with 3SVF 150	
		Demister Pad / Poly Elem 99+% up to 5µm	SKP-D1-DN150	8092302489	1175	Replace with 3SVF DN150	
		D1		1625 3978 04		Upper Replacement element SKP-DN150 5µm	
Demister Pad / Poly Elem 99+% up to 1µm		1625 3978 05		Upper Replacement element SKP-DN150 1µm			
W5		1625 3978 12		Demister Pad for SKP-DN150			
Wire Mesh / Poly Elem 99+% up to 5µm	SKP-D5-DN 200	8092302490	1835	Replace with 3SVF 150			
W1	SKP-D1-DN 200	8092302491	1835	Replace with 3SVF DN150			
Wire Mesh / Poly Elem 99+% up to 1µm		1625 3978 06		Upper Replacement element SKP-DN200 5µm			
		1625 3978 07		Upper Replacement element SKP-DN200 1µm			
		1625 3978 13		Demister pad for SKP-DN200			
Larger volume with big demister For V242		SKP-DM30 485 DN200	8092 3025 00	3885	GHS3800VSD+		
			3002 6141 14		Upper Replacement element for 8092302500, 5µm		
			3002 6141 16		Demister pad DM 30		
		SKP-DM30 485Z DN200	8092 3025 01	3885	GHS3800VSD+		
			3002 6141 15		Upper Replacement element for 8092302501, 1µm		
			3002 6141 16		Demister pad DM 30		
		SKP-DM36 489 DN200	8092 3025 02	>5000	GHS4600-5400VSD+		
			3002 6141 17		Upper Replacement element for 8092302502, 5µm		
			3002 6141 19		Demister pad DM 36		
		SKP-DM36 489Z DN200	8092 3025 03	>5000	GHS4600-5400VSD+		
			3002 6141 18		Upper Replacement element for 8092302503, 1µm		
			3002 6141 19		Demister pad DM 36		

Atlas Copco				
Vacuum accessories 2024 overview				
Product Family	Description	Part number	Max. flow rating (m³/h)	Related pumps / Notes
Vacuum tanks	1036461250 5527	Volume		
Vacuum tanks outside painted rated for : -1.05 - 0 bar(g) 	G 1 1/2"	8092 3003 45	270 L	
	G 2 1/2"	8092 3003 52	500 L	
	PN16 DN100	8092 3003 60	1000 L	
	PN16 DN125	8092 3003 78	2000 L	
	PN16 DN200	8092 3003 86	3000L	
Drain				
Vacuum Drain Not for aggressive media & liquids with high viscosity AVD : Automated Vacuum Drain 	VAC Drain 42L/h	8092 3000 41	Phased Out	Replace by 8092300349 / 8092302861
		1630 9903 32		Service seal kit for 8092300041
	AVD 230 VAC	8092 3003 49	30 L/h	Vacuum tanks, 3SVF/SKP, Liquid seperators
	AVD 24 VDC	8092 3028 61	30 L/h	Can be operated (24VDC) through GHS VSD+

Product Family	Description/Size	Part number	Notes
Other Accessories		1036461250 5523	
Vacuum gauges <i>Capsule dial</i> 	G1/2	8092 3003 29	-1 - 0 bar(g), accuracy class 1.0
	G1/2	8092 3003 37	0 - 1000 mbar(a), accuracy class 1.0
	DN16 ISO-KF	8092 3010 95	0 - 125 mbar(a), 2% of full scale accuracy
Dp gauges 	For OSE G1/4	8092 3011 11	0 - 1,6 bar(a), + 3/2/3% of full scale accuracy
	For Inlet filter 2x G1/2	8092 3011 29	0 - 60 mbar, 1.5% of full scale accuracy
Dp switch (inlet filter) 	2x G1/4	8092 3011 37	0 - 250 mbar, adjustable switch point
Pressure transducers   Bayonet DIN 72585	G1/4	8092 3011 60	-1000 - 0 mbar(g), Line socket
	G1/4	8092 3011 52	0 - 1000 mbar(a), Bayonet connector, 0.5-100 mbar.a : 0.4% accuracy, 100-1000 mbar.a: 2% accuracy
	G1/4	8092 3011 45	0 - 100 mbar(a), Bayonet connector
	G1/4	8092 3014 34	0 - 1000 mbar(a), Bayonet connector, 0.5-10 mbar.a : 0.2% accuracy, 10-1000 mbar.a: 2% accuracy
	Exhaust M16x1,5(M) / G1/8(F)	8092 3011 78	0 - 2 bar(a), 1.5% of full scale accuracy
Remote Pressure transmitter kit output: 4 to 20mA to GHS VSD+ 	G1/4	8092 3014 91	0-1000 mbar(a) transmitter with terminal box connection (2 wire), with connectors & cable
Isolation valves  Please check reference drawing number on SharePoint/Showpad. M : Male, F : Female   	ISO7-R1/G1 (MF)	8092 3011 86	Ball valve, with lever AC ref: 0852001102
	2x G1 (FF)	8092 3011 94	Ball valve, with lever ref: 1619615306
	ISO7-R2/G2 (MF)	8092 3012 02	Ball valve, with lever ref: 0852001097
	2x G2 (FF)	8092 3012 10	Ball valve, with lever ref: 0852001089
	DN80	8092 3012 28	Butterfly valve, with lever ref: 1614921202
	DN100	8092 3012 36	Butterfly valve, without lever ref: 1617907500
	DN150	8092 3012 44	Butterfly valve, without lever ref: 1617912400
	Lever	8092 3016 32	Lever for DN100 butterfly valve (see above)
	Lever	8092 3016 40	Lever for DN150 butterfly valve (see above)
	G1/2	8092 3012 51	115V 50/60Hz sol. valve, NC
Solenoid valve 	G1/2	8092 3012 69	230V 50/60Hz sol. valve, NC
	G1	8092 3012 77	115V 50/60Hz sol. valve, NC
	G1	8092 3012 85	230V 50/60Hz sol. valve, NC
	DN50	8092 3012 93	Butterfly valve, with limit switch
Pneumatic actuated with Limit switch 	DN80	8092 3013 01	Butterfly valve, with limit switch
	DN100	8092 3013 19	Butterfly valve, with limit switch
	DN150	8092 3013 27	Butterfly valve, with limit switch
	DN50	8092 3013 35	Differential opening pressure: 6 mbar
Check valves swing type wafer check valve 	DN80	8092 3013 43	Differential opening pressure: 3.5 mbar
	DN100	8092 3013 50	Differential opening pressure: 4.5 mbar
	DN150	8092 3013 68	Differential opening pressure: 1.9 mbar
	DN200	8092 3013 76	Differential opening pressure: 1.6 mbar
<i>Images are for reference purpose only</i>			
Vbox Kit 	Female DIN 72585-1 connector	1630 0212 80	pLogger Atlas Copco branded, input: 0,5-4,5V DC
	G1/4	8092 3011 52	Pressure sensor 0 - 1000 mbar(a), DIN 72585
	iitrack stratup kit	1630 2039 20	4 iitrack loggers & foam suitcase
	Individual iitrack logger	1630 2039 10	Single iitrack device
	USB cable	1088 0021 02	iitrack/pLogger connect with laptop USB port