

ENGINE	VENTING FILTER		OIL FILTER		FUEL FILTER		Air filter		IMPELLER	
	Ref. Osculati	OEM	Ref. Osculati	OEM	Ref. Osculati	OEM	Ref. Osculati	OEM	Ref. Osculati	OEM
570 A; 571 A; 572 A	-	-	17.501.02	835440	17.502.06	855686	-	-	16.194.67	876120
740 A/B	-	-	17.501.02	835440	17.502.06	855686	-	-	16.194.67	876120
AQ 95/100/110/115/120A/130	-	-	17.501.06	3517857	17.502.01	3581078	-	-	16.194.04	3593659
AQ 120B/140/145A/165/171	-	-	17.501.06	3517857	17.502.01	3581078	-	-	16.194.84	875575
AQ 120B/125A/B; AQ 131A/B/C/D; 230A/B; BB140A; AQ 140A; BB145A; AQ 145A/B; AQ 151A/B/C; 250B; BB145A; AQ 170A/B/C	-	-	17.501.06	3517857	17.502.01	3581078	-	-	16.194.84	875575
AQ 225B/C/D/E/F	-	-	17.501.02	835440	17.502.01	3581078	-	-	16.194.67	876120
AQ 231 A/B; BB231A	-	-	17.501.02	835440	17.502.01	3581078	-	-	16.194.05; 16.194.67 (H50)	3862281; 876120
AQ 255 A/B; AQ 260 A/B; BB 260 A/B/C	-	-	17.501.02	835440	17.502.01	3581078	-	-	16.194.05*; 16.194.67* (H50)	3862281; 876120
AQ 271/B/C/D; BB261/A	-	-	17.501.02	835440	17.502.06; 17.502.01	855686; 3581078	-	-	16.194.05; 16.194.67 (H50)	3862281; 876120
AQ 280A; AQ 290A	-	-	17.501.02	835440	17.502.01	3581078	-	-	16.194.05; 16.194.67 (H50)	3862281; 876120
AQ 311A/B	-	-	17.501.02	835440	17.502.06; 17.502.01	855686; 3581078	-	-	16.194.05; 16.194.67 (H50)	3862281; 876120
BB 115A/B/C; AQ 115A/B; AQ 130A/B/C/D	-	-	17.501.06	3517857	-	-	-	-	16.194.01	3586494
BB 225A/B/C	-	-	17.501.02	835440	17.502.06; 17.502.01	855686; 3581078	-	-	16.194.05; 16.194.67	3862281; 876120

*Except AQ255A; ** MD2010 SN 5101203008 / MD2020 SN 5101309052; *** MD 2010 SN 5101203009 / MD 2020 SN 5101309053; **** MD; ***** HU/NC/LK

Oil filters for VOLVO Penta Diesel engines					Diesel fuel filters for VOLVO Penta engines					Oil filters for VOLVO Penta Petrol Engines					Gasoline filters for VOLVO Penta gasoline engines				
Code	OEM N.	Ø body A mm	H mm	External D mm	Code	OEM N.	Ø body A mm	H mm	External D mm	Code	OEM N.	Ø body A mm	H mm	External D mm	Code	OEM N.	Ø body A mm	H mm	External D mm
17.501.01	834337; 22057107	76	58	77.3	17.502.04	3583443; 21718912	94	130	95.5	17.501.06	3517857	94	83	96	17.502.16	3862228	76	85	77.3
17.501.04	3581621; 21549544	76	97.5	77.3	17.502.05	3825133; 21492771; 466987	79.5	119	82	17.501.02	835440	90	96	91	17.502.06	855686	94	101	95.5
17.501.06	3517857	94	83	96	17.502.12	829913	-	-	-	17.501.03	841750	76	100	77.3	17.502.18	3847644	-	-	-
17.501.17	3827069; 21549542	76	88	77.3	17.502.13	31261191; 8683212; 860874	71	155	85	-	-	-	-	-	-	-	94	150	-
17.501.05	471034	108	130	110	17.502.01	3581078	85	72	87.5	-	-	-	-	-	-	-	-	-	-
17.501.09	4785974; 423135	94	168	96	17.502.02	861477	76	89	78	-	-	-	-	-	-	-	-	-	-
17.501.18	847741	108	180	110	17.638.01	21624740	83	133.5	85	-	-	-	-	-	-	-	-	-	-
17.501.20	8692305	64	126	64	17.502.15	3825133; 21492771; 466987	76	118	77.6	-	-	-	-	-	-	-	-	-	-
17.501.22	3582732; 22030848	94	202	96	17.502.17	21139810	94	120.5	96	-	-	-	-	-	-	-	-	-	-
17.501.23	3582733/ 22030852 (by pass)	94	202	96	17.502.07	21718912	30	147	-	-	-	-	-	-	-	-	-	-	-
17.501.24	861473	68	84	69.5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
17.501.25	3840525	76	88	77.3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
17.501.26	38788490	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
17.501.27	3850559	94	130	96	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

