A3 - 2012 FLUID CAPACITY CHART updated 30 Jan 2013



Vehicle (Sales Code)	Engine Oil approx. qty. w/filter change	Manual Trans	Auto Trans	Rear Final Drive	Cooling System	Brake System	A/C System	Windshield Fluid
A3 FWD	2.0 TFSI 200 hp (CCTA/CBFA)	6-Spd (02Q) 2.3L (2.4qt)	N/A	N/A	10.0 L (10.5 qt)***	1.0 L (1.1qt) (approximately)	Refrigerant Use only R134a	3.0 L (3.1qt)
(8PA59C) (8PA5YC-PZEV)	4.6L (4.8qt) <u>Audi Oil Spec:</u>	Oil PN G 052 171 A2*				<u>Audi Brake</u> <u>Fluid</u>	Refrig. Capacity 525 +/- 25 g (18.5 ± 0.8 oz.)	<u>Fluid PN</u> G 052 164*
Manual	VW 502 00** Use synthetic oil SAE 5W-40, SAE 5W-30 or					Specification: Use new fluid only.	Refrigerant Oil Use a PAG oil	
A3 FWD - Auto	SAE 0W-40	NA				FMVSS 116 DOT 4	with R134a Oil PN &	
(8PA59X) (8PA5YX-PZEV)			6-Spd DSG® (02E) New Fill:	Capacity included with transmission.			Capacity 1) For Sanden use	
A3 TDI FWD	2.0L 140 hp (CBEA)		6.9 - 7.2L (7.3 - 7.6qt)		8.0L (8.4 qt)***	B 000 750 *	110 cc +/- 10 cc (3.7 ± 0.3 fl. oz.)	
(8PA5PX)	4.0L (4.2qt) Audi Oil Spec:		<u>Change:</u> 5.2 – 5.5L (5.5 – 5.8 qt)				2) For Zexel use 120 cc +/- 15 cc (4.0 ± 0.3 fl. oz.)	
	VW 507 00**		approx.					
A3 quattro	2.0 TFSI 200 hp (CCTA/CBFA)		Oil PN G 052 182 A2*	02D / OAV 0.95L (1.0 qt) <u>Oil PN</u>	10.0L (10.5 qt)***		3) For Denso use 140 cc +/- 10 cc (4.7 ± 0.3 fl. oz.)	
(8PA59L) Auto	4.6L (4.8qt) Audi Oil Spec:			G 052 145 A1* Haldex Clutch			G 052 300 A2* G 052 154 A2*	
	VW 502 00** Use synthetic oil SAE 5W-40, SAE 5W-30 or		Bevel Box New Fill:	New Fill: 0.85L (0.9qt) Replacement:			332 .3	
	SAE 5W-30 0F SAE 0W-40		0.9L (1.0qt) <u>Oil PN</u> G 052 145 S2*	0.65L(0.7qt) <u>Oil PN</u> G 060 175 A2*				

^{© 2013} Audi of America, Inc. All rights reserved. Information contained in this document is based on the latest information available at the time of printing and is subject to the copyright and other intellectual property rights of Audi of America, Inc., its affiliated companies and its licensors. All rights are reserved to make changes at any time without notice. No part of this document may be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, nor may these materials be modified or reposted to other sites, without the prior expressed written permission of the publisher.