SCHAEFFLER

LuK GearBOX, Part Number: 462 0385 10

	Transmission Data	ManufactureType:	r: Volkswagen Group 0AJ		Information
	242	Design:	6-speed manual transmission		
	Fleet Data	Vehicle:	Audi: A3 SEAT: Altea, Leon Skoda: Octavia III, Superb II, Yeti VW: Beetle, Golf IV-VII, Jetta IV, Passat,		1
	•••	Fleet (VIO):	approx. 2.6 million vehicles linked via K-Type-#		
	Box Content	1 2	3 4 5	No.	Description
				1	Main bearing inpu
				2	Main bearing inpu
				3	Main bearing out
		6		4	Main bearing out Inner ring output
			8 9 10 11	6	Main bearing diff
				7	Main bearing diff
				8	Support bearing in
				9	Support bearing of
				10	Inner ring suppor
		12 13	14 15 16	11	Inner ring suppor
Version: 1.122021				12	Seal ring input sha
L.122				13	Seal ring different
n: 1				14 15	Seal ring different Seal bearing journ
ersic				15	Circlip inner ring r
>				10	Circip inner fing i

Due to different vehicle applications of the VW 0AJ transmission there are
two LuK GearBOX sets (462 0384 10 / 462 0385 10). These differ in the
gearbox side bearings of the input and output shaft (double ball bearing with
cast or sheet metal housing).

- This set contains the ball bearings (see No. 2 + 4) for the cast housing. The ball bearings of the cast housing will be changed, which means cost savings compared to the OES version (cast housing + bearing).
- Compared to the previous set (462 0226 10) this set contains the inner rings of the support bearings (No. 10 + 11) as well as the inner ring and circlip (No. 5 + 16) of the output shaft engine side.

The exact part number is determined by the transmission ID.

Repair instructions are available from the vehicle manufacturer.

No.	Description	Mounting Position	Part	Dimensions (mm)
1	Main bearing input shaft	Engine side	Roller bearing	24.10 x 47.00 x 17.70
2	Main bearing input shaft	Gearbox side	Ball bearing	22.00 x 62.00 x 21.00
3	Main bearing output shaft	Engine side	Roller bearing	32.00 x 55.00 x 18.00
4	Main bearing output shaft	Gearbox side	Ball bearing	22.00 x 62.00 x 21.00
5	Inner ring output shaft*	Engine side	Inner ring	26.00 x 32.00 x 18.00
6	Main bearing differential	Engine side	Tapered roller bearing	41.00 x 68.00 x 18.30
7	Main bearing differential	Gearbox side	Tapered roller bearing	41.00 x 68.00 x 18.30
8	Support bearing input shaft		Roller bearing	35.00 x 50.00 x 14.00
9	Support bearing output shaft		Roller bearing	35.00 x 50.00 x 14.00
10	Inner ring support bearing input shaft		Inner ring	17.00 x 35.00 x 17.95
11	Inner ring support bearing output shaft		Inner ring	17.00 x 35.00 x 20.50
12	Seal ring input shaft	Engine side	Shaft sealing ring	
13	Seal ring differential	Engine side	Shaft sealing ring	
14	Seal ring differential	Gearbox side	Shaft sealing ring	
15	Seal bearing journals		O-rings	
16	Circlip inner ring main bearing output shaft*	Engine side	Circlip	