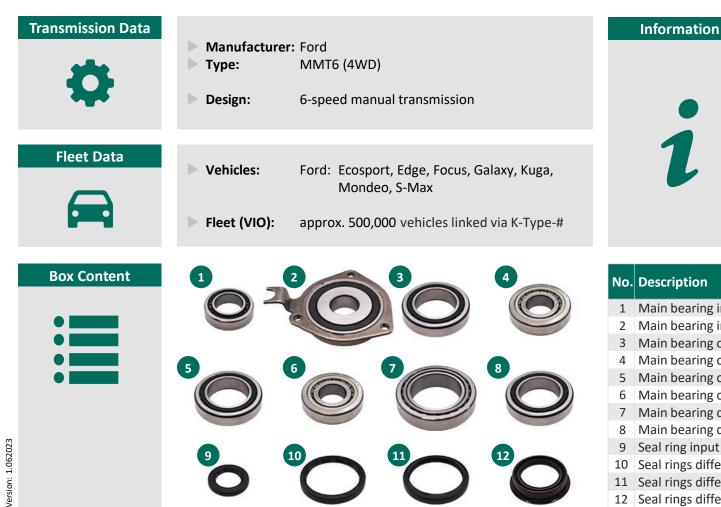
LuK GearBOX, Part Number: 462 0405 10

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- Due to different vehicle application of the MMT6 gearbox, there are two LuK GearBOX sets 462 0403 10 for 2WD and 462 0405 10 for 4WD vehicles.
- The sealing rings of the MMT6 (4WD) differential may vary depending on the application. When replacing, make sure which sealing rings (No. 10 or No. 11) have been installed originally.

Repair instructions are available from the vehicle manufacturer.

| No. | Description | Mounting Position | Part | Dimension (mm) |
|-----|-----------------------------|----------------------|----------------------------|-----------------------|
| 1 | Main bearing input shaft | Engine side | Cylindrical roller bearing | 28,00 x 50,00 x 14,50 |
| 2 | Main bearing input shaft | Gearbox side | Ball bearing | 27,00 x 80,00 x 18,00 |
| 3 | Main bearing output shaft 1 | Engine side | Tapered roller bearing | 41,00 x 68,00 x 17,50 |
| 4 | Main bearing output shaft 1 | Gearbox side | Tapered roller bearing | 27,00 x 62,00 x 17,25 |
| 5 | Main bearing output shaft 2 | Engine side | Tapered roller bearing | 41,00 x 68,00 x 17,50 |
| 6 | Main bearing output shaft 2 | Gearbox side | Tapered roller bearing | 27,00 x 62,00 x 17,25 |
| 7 | Main bearing differential | Engine side | Tapered roller bearing | 50,00 x 80,00 x 20,10 |
| 8 | Main bearing differential | Gearbox side | Tapered roller bearing | 41,00 x 68,00 x 17,50 |
| 9 | Seal ring input shaft | Engine side | Shaft sealing ring | |
| 10 | Seal rings differential* | Engine side | Shaft sealing ring | |
| 11 | Seal rings differential* | Engine side | Shaft sealing ring | |
| 12 | Seal rings differential | Gearbox side | Shaft sealing ring | |

*Optional to use