

## Transmission — Group 26

| Designation  | Order No.        |
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| Special wrench SW 17 mm, extra long, for the screws fixing the clutch housing to the engine                            | 000 589 05 03 *  |
| Assembly fixture, two parts, for the stop plate  | 191 589 02 31    |
| Fitting bolt for the needle bearing of the shifting shaft  | 187 589 02 39    |
| Fitting sleeve for the sealing ring of the shifting shaft in the transmission case top cover                           | 187 589 05 61    |
| Fitting bolt for the sealing ring of the shifting shaft in the transmission case top cover                             | 187 589 03 39    |
| Fitting bolt for the end cover in the transmission case top cover  | 187 589 01 39    |
| Fitting bolt for the shift rail in the transmission case top cover   | 136 589 09 61    |
| Installing sleeve with installing arbor for the sealing ring of the drive shaft in the transmission case front cover   | 198 589 00 61    |
| Retaining fixture for 1st and 2nd speed gear   | 136 589 14 61    |
| Retaining wrench for three-way flange  | or 136 589 38 61 |
|  | 187 589 00 31    |
|  | or 187 589 08 07 |
| Crowfoot wrench socket for grooved nut of main shaft (three-way flange)  | 186 589 11 07    |
| Bell-shaped puller for three-way flange  | 136 589 03 33    |
| Tester and dial gage holder for measuring the run-out of the three-way flange and for adjusting the wheel hub bearings | 136 589 04 21    |
| Pliers for the drive shaft snap ring   | 136 589 00 37    |
| Puller for annular grooved bearing of the main shaft and the drive shaft   | 136 589 02 33    |
| Fitting sleeve (31 × 36 × 62)  | 198 589 02 61    |
| Fitting sleeve (31 × 36 × 80)  | 198 589 01 61    |
| Puller for annular grooved bearing of the countershaft   | 187 589 06 33    |
| Drift for installing and removing the countershaft and the annular grooved bearing                                     | 136 589 06 39    |
| Retaining tool for removing the annular grooved bearing of the countershaft  | 136 589 11 61    |
| 2 removing levers  | 136 589 00 35    |
| Puller for the reverse idling shaft  | 136 589 27 33    |
| Crowfoot wrench for the grooved nut of the main shaft  | 120 589 04 07    |
| Crowfoot wrench socket for the grooved nut of the main shaft   | 120 589 11 07    |
| Installing arbor for the drive annular grooved bearing   | 136 589 07 39    |
| Special wrench for the end cover for the shift lever   | 187 589 01 01    |
| Torque wrench 0 — 13 mkg, 1/2" square  | 000 589 22 21 *  |
| Flexible torque wrench 0 — 12 mkg (1/2" square)  | 000 589 24 21 *  |
| Micrometer for 0 — 25 mm $\varnothing$ for measuring shims etc.  | 000 589 06 19 *  |
| Feeler gage 0.03 — 1.0 mm for measuring the end play of the individual speed gears                                     | 000 581 01 30 *  |
| Micrometer depth gage 0 — 60 mm range  | 000 589 13 21    |
| Dial gage, 10 mm travel, 1/100 mm reading accuracy   | 000 589 14 21 *  |
| Dial gage holder   | —                |
| Internal micrometer for 18 — 35 mm $\varnothing$ (for reverse idling gear bore)  | 000 589 02 19 *  |
| Internal micrometer for 35 — 60 mm $\varnothing$ (for speed gear bore)   | 000 589 13 19 *  |
| Micrometer 25 — 50 mm $\varnothing$ (for main shaft bearing surfaces)  | 000 589 07 19 *  |

## Pedals — Group 29

| Designation  | Order No.       |
|--|-----------------|
| Internal micrometer for 18 — 25 mm $\varnothing$ (for the bores of the bearing bushings, for clutch and brake pedal) | 000 589 02 19 * |
| Micrometer 25 — 50 mm $\varnothing$ (for outside diameter of the mounting tube)                                      | 000 589 07 19 * |
| Adjustable reamer for 27 mm $\varnothing$ for reaming the bearing bushings   |                 |