

chapter 4.2

This technical diagram illustrates the exploded view of a clutch assembly. The components are organized into several sub-assemblies, each enclosed in a dashed line:

- CLUTCH EST**: Located at the top left, this sub-assembly includes parts 53.1, 53.2, 54, 55.1, 55.2, 14, 51, 34, 52, 48, 47, 49, and 50.
- CLUTCH STANDARD**: Located at the top center, this sub-assembly includes parts 41, 52, 11, 10, 48, 47, 46, and 45.
- chapter 11**: This label appears multiple times, pointing to various components and sub-assemblies throughout the diagram, including parts 1.1, 1.2, 1.3, 1.4, 16, 17, 18, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53.1, 53.2, 54, 55.1, 55.2, and 56.
- Other components**: The diagram also shows individual parts such as 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53.1, 53.2, 54, 55.1, 55.2, and 56.

The diagram uses a combination of solid and dashed lines to show the assembly sequence and the relationship between different components. Handwritten blue circles and text are present on the original image, highlighting specific parts and sub-assemblies.

chapter 11

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|---|--|--|---|-------|
| 1 | Kabelzug "Gas"
cabel "gaz" | | | |
| 2 | Kabelzug "Fahrantrieb"
cabel "commande"
cabel "comanda"
cabel "drive" | | | 1 KOM |
| 3 | Kabelzug "Kupplung"
cabel "embrayage"
cabel "frizione"
cabel "clutch" | | | |
| 4 | Kabelzug "Bremse"
cabel "frein"
cabel "freno"
cabel "brake" | | | |
| 5 | Kabelzug "Differentialsperre"
cabel "verrouillage du différentiel"
cabel "blocco differenziale"
cabel "differential lock" | | | |
| 6 | Kabelzug "Geräteststeuerung"
cabel "commande de l'appareil"
cabel "comando della macchina"
cabel "steering mechanism" | | | |
| 7 | Kabelzug "Blitzdifferential"
cabel "verrouillage éclair de différentiel"
cabel "blocco differenziale rapido"
cabel "fast differential lock" | |
zu Blechhebel - à levier en tôle - a leva in lamiera - to lever, plate

zu Kunststoffhebel - à levier en plastique - a leva in plastica - to lever, plastic | |
| 8 | Kabelzug "Lenkung"
cabel "direction"
cabel "sterzo"
cabel "steering" | | | |
| 9 | Kabelzug "Motor-Stopp"
cabel "arrêt du moteur"
cabel "spegnimento motore"
cabel "engine stop"
(Yanmar-Diesel) | | | |

KOMPLET 1 bom

