



Especificaciones

| Especificación                        | Valor    |
|---------------------------------------|----------|
| No./mount. holes [ qty. ]             | 2 qty    |
| O.1 [ mm ]                            | 115 mm   |
| No./mount. holes with thread [ qty. ] | 0 qty    |
| L.1 [ mm ]                            | 242 mm   |
| Rotation                              | CW       |
| Size A [ mm ]                         | 77 mm    |
| Size B [ mm ]                         | 10.5 mm  |
| No./teeth                             | 11 qty   |
| No./teeth (fits into) [ qty. ]        | 11 qty   |
| Power                                 | 3.2 kW   |
| C.1 [ mm ]                            | 10.50 mm |
| Voltage                               | 24 V     |
| C.2 [ mm ]                            | 10.50 mm |

Aplicaciones

| Marca       |
|-------------|
| CATERPILLAR |

Código original

|          |           |
|----------|-----------|
| 147-7166 | 2-3376-2W |
| 30026    | M8T80471  |

Código equivalente (Fabricante del vehículo)

|                        |                                   |
|------------------------|-----------------------------------|
| 0R1903 (CATERPILLAR)   | 147-7166 (CATERPILLAR)            |
| 114280 (CARGO)         | F032114280 (CARGO)                |
| 20437016BN (REAL)      | 20437016OE (REAL)                 |
| 254178 (KUHNER)        | 254178M (KUHNER)                  |
| 30026N (WAI / TRANSPO) | UNIT BOM 103-5286 (WAI / TRANSPO) |
| 45-3363 (ELSTOCK)      | 6035610 (SANDO)                   |
| 6035610.0 (SANDO)      | 6035610.1 (SANDO)                 |
| CGB-90471 (AINDE)      | CST35610AS (CASCO)                |
| CST35610GS (CASCO)     | LRS02192 (LUCAS)                  |
| LRS2192 (LUCAS)        | MAV376100 (SIOM)                  |
| MAV376100A (SIOM)      | S5091 (AS-PL)                     |
| STM4280 (KRAUF)        | STR71001 (WOODAUTO)               |
| STRS340 (3EFFE)        | S24MH0017 (SIDAT)                 |
| S24MH0017A2 (SIDAT)    | STR5391 (ELECTROLOG)              |