



Especificaciones

| Especificación                        | Valor    |
|---------------------------------------|----------|
| No./mount. holes [ qty. ]             | 3 qty    |
| O.1 [ mm ]                            | 90 mm    |
| No./mount. holes with thread [ qty. ] | 0 qty    |
| L.1 [ mm ]                            | 287 mm   |
| Rotation                              | CW       |
| Size A [ mm ]                         | 89 mm    |
| Size B [ mm ]                         | 49 mm    |
| No./teeth                             | 10 qty   |
| No./teeth (fits into) [ qty. ]        | 10 qty   |
| Power                                 | 3.2 kW   |
| O.3 [ mm ]                            | 90 mm    |
| O.2 [ mm ]                            | 127 mm   |
| C.1 [ mm ]                            | 11.00 mm |
| Voltage                               | 12 V     |
| C.3 [ mm ]                            | 11.00 mm |
| C.2 [ mm ]                            | 11.00 mm |

Aplicaciones

| Marca | Vehículo |
|-------|----------|
| JOHN  | DEERE    |

Código original

|        |           |
|--------|-----------|
| 18469  | 50-8406-2 |
| IS1323 | RE507236  |

Código equivalente (Fabricante del vehículo)

|                         |                       |
|-------------------------|-----------------------|
| 18469N (WAI / TRANSPO)  | 255026 (KUHNER)       |
| 273-32106 (DIXIE)       | TS-6253 (DIXIE)       |
| 443115142740 (MAGNETON) | 9142740 (MAGNETON)    |
| 91-23-6502 (WILSON)     | DRS0574 (DELCO)       |
| MAHMS240 (WOODAUTO)     | MS 240 (MAHLE)        |
| RE507236 (JOHN DEERE)   | RE518057 (JOHN DEERE) |
| RE518112 (JOHN DEERE)   | RE546027 (JOHN DEERE) |
| RE546868 (JOHN DEERE)   | S9289S (AS-PL)        |
| UD13622S (AS-PL)        | STR79281 (ELECTROLOG) |
| STX210090 (STARDAX)     |                       |