



Especificaciones

| Especificación                        | Valor    |
|---------------------------------------|----------|
| No./mount. holes [ qty. ]             | 2 qty    |
| O.1 [ mm ]                            | 126 mm   |
| No./mount. holes with thread [ qty. ] | 0 qty    |
| L.1 [ mm ]                            | 298 mm   |
| Rotation                              | CW       |
| Size A [ mm ]                         | 88 mm    |
| Size B [ mm ]                         | 48 mm    |
| No./teeth                             | 10 qty   |
| Power                                 | 4.5 kW   |
| Oil sealed                            | Yes      |
| C.1 [ mm ]                            | 11.00 mm |
| Voltage                               | 24 V     |
| C.2 [ mm ]                            | 11.00 mm |

Aplicaciones

| Marca   |
|---------|
| CUMMINS |

Código original

|             |             |
|-------------|-------------|
| 18548       | 228000-0633 |
| 228000-7900 | 3920644     |

Código equivalente (Fabricante del vehículo)

|                        |                        |
|------------------------|------------------------|
| S6190 (AS-PL)          | 18548N (WAI / TRANSP0) |
| 190-25125 (ROBERT'S)   | 246-25249 (DIXIE)      |
| S-80179 (DIXIE)        | 255016 (KUHNER)        |
| 255016D (KUHNER)       | 255016L (KUHNER)       |
| 3920644 (CUMMINS)      | 3922474 (CUMMINS)      |
| 3957592 (CUMMINS)      | 3957593 (CUMMINS)      |
| 395792 (CUMMINS)       | 3970101 (CUMMINS)      |
| 45-5055 (ELSTOCK)      | 641.510.102.050 (PSH)  |
| 641.510.102.260 (PSH)  | 641.510.102.440 (PSH)  |
| 641.510.102.510 (PSH)  | S134.637 (PSH)         |
| S144.142 (PSH)         | 91-29-5694 (WILSON)    |
| 91-29-5694N (WILSON)   | AI-80072 (AINDE)       |
| DENDSN2041 (WOODAUTO)  | STR70292 (WOODAUTO)    |
| LRS03891 (LUCAS)       | LRS3891 (LUCAS)        |
| STN7593 (KRAUF)        | S24DE0096A2 (SIDAT)    |
| ANM12577X (ANDEL)      | 336443 (LOGISTIK)      |
| 5140096 (MEAT & DORIA) | STR6745 (ELECTROLOG)   |