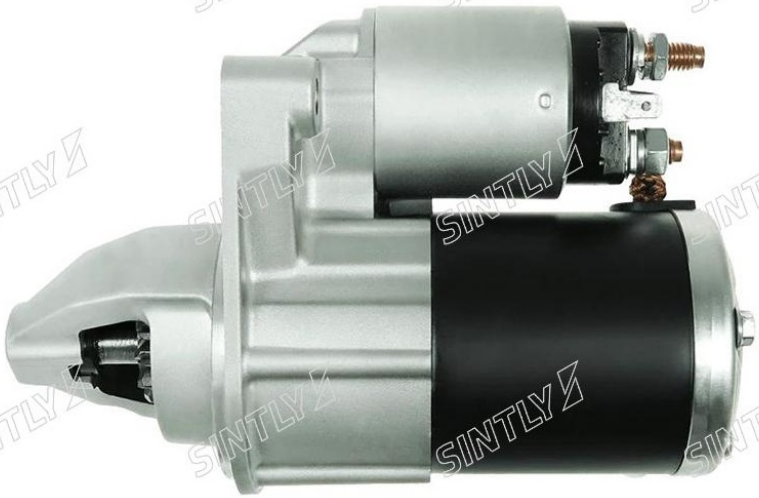




Specifications

| Specification                         | Value      |
|---------------------------------------|------------|
| No./teeth                             | 10 qty     |
| Power                                 | 1.4 kW     |
| No./mount. holes [ qty. ]             | 2 qty      |
| O.1 [ mm ]                            | 116 mm     |
| No./mount. holes with thread [ qty. ] | 2 qty      |
| C.1 [ mm ]                            | M10x1.5 mm |
| L.1 [ mm ]                            | 195 mm     |
| Voltage                               | 12 V       |
| Rotation                              | CW         |
| C.2 [ mm ]                            | M10x1.5 mm |
| Size A [ mm ]                         | 70 mm      |
| Size B [ mm ]                         | 27.5 mm    |

Applications

| Make     | Vehicle     | Model Types | From    | To      |
|----------|-------------|-------------|---------|---------|
| DODGE    | Avenger 2.4 |             | 01/2011 | 12/2014 |
| LANCIA   | Flavia 2.4  | EDG         | 03/2012 | 12/2014 |
| CHRYSLER | 200 2.4     |             | 01/2011 | 12/2014 |

Original Code (Vehicle Manufacturer)

|                         |             |
|-------------------------|-------------|
| 19143N                  | 19143R      |
| 25015                   | DRS0862     |
| 56029577A               | 56029577AA  |
| RL029577AA              | 830.914.102 |
| 91-27-3491              | M000T38671  |
| M000T38671 (MITSUBISHI) | M0T38671    |
| M0T38671 (MITSUBISHI)   | S-80516     |
| UD13790S                |             |

Equivalent Code (Vehicle Manufacturer)

|                        |                        |
|------------------------|------------------------|
| 19143N (WAI / TRANSP0) | 19143R (WAI / TRANSP0) |
| 25015 (DELCO)          | DRS0862 (DELCO)        |
| 56029577A (CHRYSLER)   | 56029577AA (CHRYSLER)  |
| RL029577AA (CHRYSLER)  | 830.914.102 (PSH)      |
| 91-27-3491 (WILSON)    | S-80516 (DIXIE)        |
| UD13790S (AS-PL)       |                        |