**MAGNETI EQ JA010666**

New part

FAMAMA

3599778100359



## TECHNICAL DATA

| | |
|---|---|
| Alternator Charging Current [A] | **150 A** |
| Fiche | **PLUG734** |
| Pulleys | **with V-ribbed belt pulley** |
| Info complémentaire | **with integrated regulator** |
| Number of grooves | **6** |
| Clamp | **M8 B+** |
| Voltage [V] | **12 V** |

## PICTURES











Before installation, compare the part received with the original part to ensure that the correct part number has been selected and can be installed on the vehicle. Failure to follow those, or the manufacturer, instructions will void the warranty.

| BMW | | |
|---|---|---|
| 3 Series (98-06) (E46) - 325 i | 192 ch | 09.2000 > 02.2005 |
| 3 Series (98-06) (E46) - 325 xi | 192 ch | 09.2000 > 02.2005 |
| 3 Series (98-06) (E46) - 330 i | 231 ch | 06.2000 > 02.2005 |
| 3 Series (98-06) (E46) - 330 xi | 231 ch | 06.2000 > 02.2005 |
| 3 Series (98-06) (E46) - 318 d | 116 ch | 03.2003 > 02.2005 |
| 3 Series (98-06) (E46) - 320 d | 150 ch | **09.2001 > 02.2005** |
| 3 Series (98-06) (E46) - 330 d | 204 ch | 03.2003 > 02.2005 |
| 3 Series (98-06) (E46) - 330 xd | 184 ch | 01.2000 > 02.2003 |
| | 204 ch | 09.2002 > 12.2004 |
| 3 Series (98-06) Coupe (E46) - 325 Ci | 192 ch | 09.2000 > 05.2006 |
| 3 Series (98-06) Coupe (E46) - 330 Ci | 231 ch | 06.2000 > 05.2006 |
| 3 Series (98-06) Coupe (E46) - 320 Cd | 150 ch | 11.2003 > 07.2006 |
| 3 Series (98-06) Coupe (E46) - 330 Cd | 204 ch | 03.2003 > 07.2006 |
| 3 Series (98-06) Break/Touring (E46) - 325 i | 192 ch | 09.2000 > 02.2005 |
| 3 Series (98-06) Break/Touring (E46) - 325 xi | 192 ch | 09.2000 > 02.2005 |
| 3 Series (98-06) Break/Touring (E46) - 318 d | 116 ch | 03.2003 > 02.2005 |
| 3 Series (98-06) Break/Touring (E46) - 320 d | 150 ch | 09.2001 > 02.2005 |
| 3 Series (98-06) Break/Touring (E46) - 330 xd | 184 ch | 01.2000 > 03.2003 |
| 3 Series (98-06) Break/Touring (E46) - 330 d | 204 ch | 03.2003 > 02.2005 |
| 3 Series (98-06) Break/Touring (E46) - 330 xd | 204 ch | 08.2002 > 05.2005 |
| 3 Series (98-06) Cabriolet (E46) - 325 Ci | 192 ch | 09.2000 > 08.2006 |
| 3 Series (98-06) Cabriolet (E46) - 330 Ci | 231 ch | 06.2000 > 08.2006 |
| 3 Series (98-06) Cabriolet (E46) - 320 Cd | 150 ch | 02.2005 > 12.2007 |
| 3 Series (98-06) Cabriolet (E46) - 330 Cd | 204 ch | 08.2005 > 12.2007 |
| 3 Series (98-06) Compact (E46) - 318 td | 115 ch | 03.2003 > 02.2005 |
| 3 Series (98-06) Compact (E46) - 320 td | 136 ch | 10.2001 > 12.2002 |
| | 150 ch | 09.2001 > 02.2005 |
| 5 Series (03-10) (E60) - 520 i | 170 ch | 09.2007 > 12.2009 |
| | 170 ch | 07.2003 > 03.2010 |
| 5 Series (03-10) (E60) - 525 i | 192 ch | 09.2003 > 02.2005 |
| 5 Series (03-10) (E60) - 530 i | 231 ch | 12.2001 > 02.2005 |
| 5 Series (03-10) Break/Touring (E61) - 525 i | 192 ch | 06.2004 > 12.2010 |
| | 218 ch | 01.2007 > 12.2010 |
| 5 Series (03-10) Break/Touring (E61) - 525 xi | 218 ch | 01.2007 > 12.2010 |
| 7 Series (02-08) (E65, E66) - 730 i, Li | 231 ch | 03.2003 > 07.2008 |
| X3 (03-10) (E83) - 2.5 i | 192 ch | 03.2004 > 07.2006 |
| X3 (03-10) (E83) - 3.0 i xDrive | 231 ch | 09.2003 > 07.2006 |
| X3 (03-10) (E83) - 3.0 si | 272 ch | 08.2006 > 08.2008 |
| X3 (03-10) (E83) - 2.0 d | 150 ch | 09.2004 > 08.2007 |
| X3 (03-10) (E83) - xDrive 20 d | 177 ch | 09.2008 > 08.2010 |
| X3 (03-10) (E83) - 3.0 d | 204 ch | 01.2004 > 08.2005 |
| | 211 ch | 09.2005 > 08.2008 |
| X3 (03-10) (E83) - xDrive 30 d | 211 ch | 09.2008 > 08.2010 |
| X3 (03-10) (E83) - 3.0 d | 218 ch | 09.2005 > 08.2008 |
| X3 (03-10) (E83) - xDrive 30 d | 218 ch | 09.2008 > 08.2010 |
| X3 (03-10) (E83) - 3.0 sd | 286 ch | 09.2006 > 08.2008 |
| X3 (03-10) (E83) - xDrive 35 d | 286 ch | 09.2008 > 08.2011 |
| X5 (99-06) (E53) - 3.0 d | 211 ch | 10.2003 > 09.2006 |
| | 218 ch | 10.2003 > 09.2006 |
| X5 (07-13) (E70) - 3.0 si | 272 ch | 10.2006 > 09.2008 |
| Z4 (02-09) (E85) - M | 343 ch | 01.2006 > 08.2008 |

| BMW | | |
|---|---|---|
| Z4 (02-09) Coupe (E86) - M | 343 ch | 04.2006 > 08.2008 |

| PEUGEOT | | |
|---|---|---|
| 807 (E) - 2.2 HDi | 163 ch | 06.2006 > |
| | 170 ch | 06.2006 > 06.2010 |