DEM. NEUF FIAT 500

New part

FANADN

3599773674299



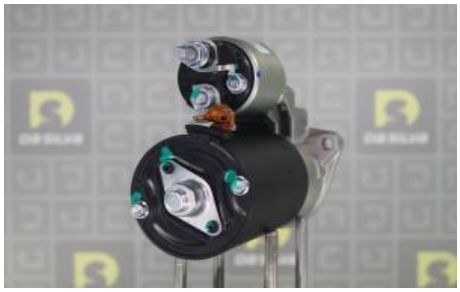
TECHNICAL DATA

Voltage [V]	**12 V**
Rated Power [kW]	**1.1 kW**
Number of mounting bores	**3**
Number of Teeth	**10**
Fiche	**SOL66**

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.

ALFA ROMEO		
MITO (955) - 0.9 TwinAir	86 ch	07.2011 > 12.2013
	101 ch	12.2013 > 08.2018
	105 ch	04.2013 > 08.2018

FIAT		
500C (2007-) (312_) - 0.9	65 ch	09.2012 >
	80 ch	12.2013 >
	86 ch	09.2009 >
	105 ch	12.2013 >
500L (2012-) (351_, 352_) - 0.9	105 ch	09.2012 >
500L (2012-) (351_, 352_) - 0.9 Natural Power	86 ch	03.2013 >
500 (2007-) (312_) - 0.9	80 ch	12.2013 >
	86 ch	07.2010 >
	105 ch	10.2013 >
	60 ch	12.2013 >
	65 ch	09.2012 >
PANDA (2012-) (312) - 0.9 Natural Power	69 ch	03.2019 >
PANDA (2012-) (312) - 0.9	78 ch	02.2012 >
	80 ch	12.2013 >
PANDA (2012-) (312) - 0.9 Natural Power	80 ch	01.2015 >
PANDA (2012-) (312) - 0.9	86 ch	02.2012 >
PANDA (2012-) (312) - 0.9 4x4	86 ch	09.2012 >
PANDA (2012-) (312) - 0.9 Natural Power	86 ch	07.2012 >
PANDA (2012-) (312) - 0.9 4x4	90 ch	06.2014 >
PANDA (2012-) (312) - 0.9	60 ch	12.2013 >
	65 ch	02.2012 >
PUNTO (2005-) / GRANDE PUNTO (199) - 0.9 Twinair Turbo	86 ch	03.2012 >
PUNTO (2005-) / GRANDE PUNTO (199) - 0.9 Bifuel	86 ch	03.2012 >
PUNTO (2005-) / GRANDE PUNTO (199) - 0.9	101 ch	12.2013 >
	105 ch	07.2013 >
500C (2007-) (312_) - 0.9	60 ch	12.2013 >
500L (2012-) (351_, 352_) - 0.9 Natural Power	80 ch	04.2017 >
PANDA VAN (312_, 519_) - 0.9	65 ch	02.2012 >
	80 ch	11.2013 >
	86 ch	02.2012 >
PANDA VAN (312_, 519_) - 0.9 4x4	86 ch	09.2012 >
PANDA VAN (312_, 519_) - 0.9 Natural Power	86 ch	07.2012 >

LANCIA		
YPSILON (2011-) (846) - 0.9 TwinAir	80 ch	12.2013 > 12.2018
	86 ch	05.2011 > 12.2018
YPSILON (2011-) (846) - 0.9 CNG	86 ch	05.2011 >
YPSILON (2011-) (846) - 1.2	69 ch	05.2011 > 12.2021
YPSILON (2011-) (846) - 1.2 Bi-fuel	67 ch	05.2011 >