CREM ASS CHEVROLET NUBIRA

Remanufactured

Core code : 55

FCDADA

3599771618417



TECHNICAL DATA

Operating Mode	**hydraulic**
Steering	**without tie rod end**
Axle Joint Thread Size	**M14x150**
Pressure Line Connection Thread Size	**F18x150**
Pressure Line Connection Thread Size	**F16x150**
Length [mm]	**1140 mm**
Height [mm]	**30 mm**
Hub Profile	**Méplat**
Type of sensor (not supplied)	**Sans**
Mounting	**2**

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.

CHEVROLET		
LACETTI A trois volumes (J200) - 1.8	122 ch	08.2005 > 03.2013
LACETTI A trois volumes (J200) - 1.4	94 ch	03.2005 > 03.2013
LACETTI A trois volumes (J200) - 1.6	109 ch	03.2005 > 03.2013
LACETTI A trois volumes (J200) - 1.8	122 ch	05.2003 > 08.2005
LACETTI - 1.4 16V	95 ch	03.2005 > 03.2013
LACETTI - 1.6	109 ch	03.2005 >
LACETTI - 1.8	121 ch	08.2005 > 12.2011
	122 ch	03.2005 >
LACETTI - 2.0 D	121 ch	01.2007 >
LACETTI Break (J200) - 1.6	109 ch	03.2005 >
LACETTI Break (J200) - 2.0 D	121 ch	01.2007 >
NUBIRA 3 volumes - 1.4	94 ch	01.2005 > 12.2007
	95 ch	01.2006 > 12.2008
NUBIRA 3 volumes - 1.6	109 ch	03.2005 > 12.2011
NUBIRA 3 volumes - 1.8	121 ch	01.2006 > 09.2007
	122 ch	03.2005 > 12.2009
NUBIRA 3 volumes - 2.0 D	121 ch	01.2005 > 12.2011
NUBIRA Break - 1.6	109 ch	03.2005 > 12.2011
NUBIRA Break - 1.8	121 ch	08.2005 > 12.2011
	122 ch	03.2005 > 12.2009
NUBIRA Break - 2.0 D	121 ch	01.2007 > 12.2011

DAEWOO		
LACETTI (2003-) 3/5 portes (KLAN) - 1.4	95 ch	02.2004 >
LACETTI (2003-) 3/5 portes (KLAN) - 1.6	109 ch	02.2004 >
LACETTI (2003-) 3/5 portes (KLAN) - 1.8	122 ch	02.2004 >
NUBIRA (03-08) 3 volumes (KLAN) - 1.4	94 ch	10.2003 > 12.2004
NUBIRA (03-08) 3 volumes (KLAN) - 1.6	109 ch	07.2003 >
NUBIRA (03-08) 3 volumes (KLAN) - 1.8	122 ch	07.2003 >
NUBIRA (03-08) Break (KLAN) - 1.6	109 ch	07.2003 >
NUBIRA (03-08) Break (KLAN) - 1.8	122 ch	07.2003 >