POMP DIR DACIA LOGAN 13-

Remanufactured

Core code : 75

FCDADP

3599771579329



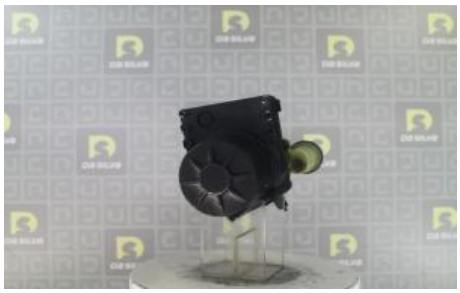
TECHNICAL DATA

Operating Mode	**Electric-hydraulic**
Info complémentaire	**with reservoir**
for steering manufacturer	**HPI / JTEKT**
Rotation Direction	**Clockwise rotation**
Pressure Line Connection Thread Size	**Ø12mm**
Backflow Connector Thread Size	**Ø11mm**

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.

DACIA		
LOGAN (2012-) (M0) - TCe 90	90 ch	10.2012 >
LOGAN (2012-) (M0) - 1.2	73 ch	05.2015 >
	75 ch	10.2012 >
LOGAN (2012-) (M0) - 1.2 LPG	75 ch	10.2012 >
LOGAN (2012-) (M0) - 1.6 16V	105 ch	01.2013 >
LOGAN (2012-) (M0) - 1.5 dCi / Blue dCi 75	75 ch	10.2012 >
LOGAN (2012-) (M0) - 1.5 dCi	84 ch	01.2013 >
	90 ch	10.2012 >
LOGAN (2012-) (M0) - 1.5 Blue dCi 95	95 ch	05.2018 >
LOGAN (2013-) MCV - TCe 90	90 ch	02.2013 >
LOGAN (2013-) MCV - TCe 90 LPG	90 ch	09.2015 >
LOGAN (2013-) MCV - 1.2 LPG	72 ch	02.2013 >
LOGAN (2013-) MCV - 1.2	73 ch	05.2015 >
	75 ch	02.2013 >
LOGAN (2013-) MCV - 1.2 LPG	75 ch	02.2013 >
LOGAN (2013-) MCV - 1.5 dCi	75 ch	02.2013 >
	84 ch	02.2013 >
	90 ch	02.2013 >
LOGAN (2013-) MCV - 1.5 Blue dCi 95	95 ch	10.2018 >
LOGAN (2012-) (M0) - TCe 90 LPG	90 ch	09.2015 >
LOGAN (2012-) (M0) - 1.0 SCe 75	73 ch	01.2017 >
LOGAN (2013-) MCV - 1.0 SCe 75	73 ch	12.2016 >
SANDERO (2013-) - TCe 90	90 ch	10.2012 >
SANDERO (2013-) - TCe 90 LPG	90 ch	09.2015 >
SANDERO (2013-) - 1.0 SCe 75	73 ch	12.2016 >
SANDERO (2013-) - 1.0 LPG	101 ch	11.2019 >
SANDERO (2013-) - 1.2	73 ch	05.2015 >
	75 ch	10.2012 >
SANDERO (2013-) - 1.2 LPG	75 ch	10.2012 >
SANDERO (2013-) - 1.5 dCi 75 / Blue dCi 75	75 ch	10.2012 >
SANDERO (2013-) - 1.5 dCi	84 ch	01.2013 >
	90 ch	10.2012 >
SANDERO (2013-) - 1.5 Blue dCi 95	95 ch	08.2018 >

RENAULT		
LOGAN/STEPWAY II (L8_) - 1.6	113 ch	09.2016 >
LOGAN/STEPWAY II (L8_) - 1.5 dCi	90 ch	12.2013 >
LOGAN/STEPWAY II (L8_) - 1.2	75 ch	11.2013 >
LOGAN/STEPWAY II (L8_) - 1.6	82 ch	04.2014 >