



**PART NUMBER: 4050**

**DESCRIPTION: ENGINE COOLANT TEMPERATURE SENSOR**

<b>THREAD DIAMETER</b>	M12 X 1.5
<b>TERMINAL QUANTITY</b>	2
<b>WRENCH SIZE</b>	19 MM
<b>COLOR</b>	BLACK

### APPLICATIONS

Make	Model	Engine	Fuel Type	Year from	Year to	Position	OBS	Region
CHEVROLET	AGILE	1.4 L4	8V FLEX	2009	2015			BRASIL
CHEVROLET	BLAZER	2.2 L4	8V GAS	1995	2000		EFI	BRASIL
CHEVROLET	CELTA	1.0 L4	8V FLEX	2005	2005		A PARTIR DE 06/05	BRASIL
CHEVROLET	CELTA	1.0 L4	8V FLEX	2006	2008			BRASIL
CHEVROLET	CELTA	1.0 L4	8V GAS	2000	2001			BRASIL
CHEVROLET	CELTA	1.0 L4	8V GAS	2002	2005			BRASIL
CHEVROLET	CELTA	1.4 L4	8V GAS	2003	2006			BRASIL
CHEVROLET	COBALT	1.4 L4	8V FLEX	2011	2015			BRASIL
CHEVROLET	COBALT	1.8 L4	8V FLEX	2012	2015			BRASIL
CHEVROLET	CORSA	1.0 L4	8V FLEX	2005	2011			BRASIL
CHEVROLET	CORSA	1.0 L4	8V GAS	1994	1996		COM AR	BRASIL
CHEVROLET	CORSA	1.0 L4	8V GAS	1996	2001			BRASIL
CHEVROLET	CORSA	1.0 L4	8V GAS	2002	2006			BRASIL
CHEVROLET	CORSA	1.4 L4	8V GAS	1994	1997			BRASIL
CHEVROLET	CORSA	1.6 L4	8V GAS	1995	2002			BRASIL
CHEVROLET	CORSA	1.6 L4	8V GAS	2003	2005		CLASSIC AUTOMATI	BRASIL
CHEVROLET	IPANEMA	1.8 L4	8V	1991	1998			BRASIL
CHEVROLET	IPANEMA	2.0 L4	8V	1991	1998			BRASIL
CHEVROLET	KADETT	1.8 L4		1991	1998			BRASIL
CHEVROLET	MERIVA	1.8 L4	16V GAS	2003	2005			BRASIL
CHEVROLET	MONTAN	1.4 L4	8V FLEX	2007	2015			BRASIL
CHEVROLET	MONZA	1.8 L4		1991	1998			BRASIL
CHEVROLET	OMEGA	2.0 L4	8V	1993	1994			BRASIL
CHEVROLET	OMEGA	2.2 L4	8V GAS	1996	1998			BRASIL
CHEVROLET	PRISMA	1.4 L4	8V FLEX	2006	2008			BRASIL
CHEVROLET	S10	2.2 L4	8V GAS	1995	1999			BRASIL
CHEVROLET	SPIN	1.8 L4	8V FLEX	2012	2015			BRASIL
CHEVROLET	SUPREMA	2.0 L4	8V	1993	1994			BRASIL
CHEVROLET	SUPREMA	2.2 L4	8V GAS	1995	1998			BRASIL
FIAT	STILO	1.8 L4	8V GAS	2002	2005			BRASIL



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**TAX INFORMATION**

**HARMONIZED TARIFF CODE (SCHEDULE B)** 9025.90.90

**PACKAGE INFORMATION**

**BARCODE (EAN)** 7893989002003

**QTY PER PACKAGE** 1

**GROSS WEIGHT** 0.0338

**PACKAGE DIMENSION (EACH)** 6 X 3.3 X 3.3 CM

**OE**

12146897	12608814	12608814	12611420
12611420	12611420	12611420	12611420
12611420	12611420	1338441	1338477
1341856	1365085Z00	15326388	15326388
15326388	15326388	15326388	15326388
15326388	15369305	15369305	15369305
15404280	15404280	15404280	15404280
21120385101000	21120385101002	21120385101005	21123851010
2112385101001	2112385101002	2112385101005	25036898
25036898	25036898	25037062	25037062
4810250	55199579	5952155	60811520
6238938	7083448	7083448	7701053991
7778980	7778980	8126088140	8153263880
8153693050	8154042800	82277334	82277334
93247291	96181508	96181508	96182634
96182634	96182634	K68055357AA	K68055357AA