

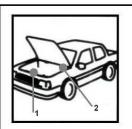




# HONDA

### **MODELS**

Accord	Civic	Concerto	Element	Jazz	Passport
Accord 4DR	Civic 3DR	Country	FCX	Legend	Pilot
Accord Coupé	Civic 4DR	Crosstour	FR-V	Life	Prelude
Accord	Civic 5DR	CR-V	HR-V	Logo	S2000
Crosstour	Civic Aero	CR-Z	Insight	MDX	Saber
Accord Tourer	Deck	CRX	Inspire	NSX	Step Wagon
Accord Wagon	Civic Coupé	Del Sol	Integra	Odyssey	Stream
City	Civic Hybrid		9. 4		 Vigor





#### VIN PLATE LOCATIONS

- 1. Accord, Civic, Jazz 2. Civic (2001), CR-V, FR-V, Stream, S2000 3. Civic, HRV, Insight, Logo, NSX, Odyssey,

**OLD VIN PLATE HONDA** PAINTCODE = B90P



**NEW VIN PLATE HONDA** PAINTCODE = B92P



VIN PLATE LOCATION CIVIC



VIN PLATE HONDA
PAINTCODE = NH731P



## **HONDA** Honda Paint Code Identification System

Originally Honda used a number at the end of their paintcode to determine the plant where the vehicle was manufactured. This number also determined the correct DuPont formula to use.

In 1998 Honda changed the Vehicle Paint I.D. labels. The number was removed from the paintcode and was replaced by a letter to designate the country of origin. This letter factory code can also be found in the bottom right corner of the paint tag or by the 11th digit of the V.I.N. (Vehicle Identification Number).

### Example V.I.N.:

H G E J 6 3 2 C 1 H 0 0 0 0 1

The 11th digit is a H: Therefore the vehicle was built in Canada.

For factory code explanation please refer to the chart below:

FACTORY CODE	PRODUCTION PLANT LOCATION
A = 3	Marysville, Ohio (USA)
В	Alabama (USA)
C = 1	Sayama (Japan)
H = 4	Alliston, Ontario (Canada)
L = 5	East Liberty, Ohio (USA)
S = 2	Suzuka (Japan)
T = 6	Tochigi (Japan)
G = 15	El Salto (Mexico)
U = 8	Swindon (UK)

For Japan production vehicles the letter or number is NOT necessary to retrieve the proper formula. Just enter the code without any number or letters.