

May 2019

B17090C Version 2

Carbon Ceramic Brakes Installation Tips

AFFECTED VEHICLES

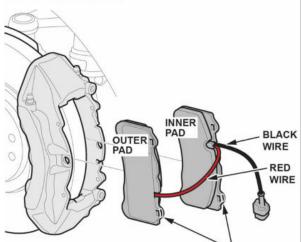
Year	Model	Trim
2017- <mark>19</mark>	NSX	ALL

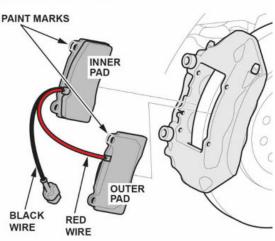
EDITOR'S NOTE: This article replace the September 2017 article.

The optional carbon ceramic brakes for the NSX are unique. To help ensure a trouble-free installation, here are some tips:

Brake Pad Sensor Wiring Harnesses

- Make sure you install the sensor with the red and black wires to the inner pad and the sensor with just the red wire
 to the **outer** pad.
- Keep in mind each wiring harness has a different length and must be installed on the proper brake pad.
- Pay attention to the paint marks on the brake pads. They tell you which way the pads should face.
 <u>FRONT BRAKE PADS</u>
 <u>REAR BRAKE PADS</u>





PAINT MARKS





Position	Length 275 mm	
Left Front		
Right Front	205 mm	
Left Rear	210 mm	
Right Rear	250 mm	

Brake Pad Pins

The front and rear brake pad pins are different from each other. Make sure you install them on the proper calipers; otherwise, they won't stay securely in place.



To Learn More

For carbon ceramic brake installation instructions, go to the service information. Also, check out the Online University self-study module WBNSC03, *Carbon Ceramic Brakes*.