

FOR IMMEDIATE RELEASE

# **Brembo Brakes Featured on the All-New Corvette Stingray**

Weight savings, technology and color highlight new brake package



DETROIT, (July 26, 2019) - Brembo, the world leader and acknowledged innovator of brake technology, is the stopping partner of choice for the all-new 2020 Chevrolet Corvette Stingray.

Brembo will supply brake components on all four corners of the mid-engine Corvette Stingray. Two separate brake package offerings will be available with the Corvette Stingray and the Corvette Stingray with the Z51 Performance Package.

Stopping the 495 horsepower, most powerful entry Corvette ever, at the drive wheels are Brembo's all-aluminum four-piston calipers, which grasp a 321mm ventilated disc.

The Brembo supplied calipers shine through the Corvette's five spoke 19 or 20-inch wheels and are available in a choice of four colors: Edge Red, Black, Yellow, or Bright Red.

In addition to the brake calipers, Brembo will also include its new zero-copper Non-Asbestos-Organic (NAO) brake pad that meet recent environment regulations. The NAO pad is environmentally friendly and provides excellent stopping power.

The Corvette Stingray, when ordered with the Z51 Performance Package, gets an upgraded brake package to provide increased stopping power for the track-capable Corvette. Brembo's all-aluminum monobloc four-piston calipers on the front are an all-new option. The Z51 Performance Package includes low-met performance brake pads. The pads on the Z51 are 10 percent larger than the previous generation and feature a new zinc-nickel base coating for more longevity and resistance to corrosion.

In addition, for the first time in Corvette history, the eighth generation will come with a Brembo Electronic Parking Brake (EPB). The Brembo EPB reduces part complexity, with the elimination of a brake pedal, brake lever and associated cables. Activation of the parking brake is as simple as pushing a button. The new design for the GM EPB delivers a 3 kg (6.6 lbs.) per car weight savings over the previous drum-in-hat style system.

"The highly anticipated Corvette with its mid-engine design will be stopped by a complete Brembo brake package from calipers to pads, and you'll park the vehicle with our EPB," said Dan Sandberg, Brembo North America president and CEO. "With a 0-60 time of under three seconds, we need to stop it just as fast. Both models of the Stingray are equipped with our aluminum brake calipers and newest generation of performance brake pads. The addition of the mechatronic EPB is a first on a GM vehicle. And by getting this performance, you won't sacrifice style, as the consumer is offered a choice of brake colors and the opportunity to create their own design statement when ordering their Stingray."

### **Brembo Brake Details:**

### Corvette Stingray

Front	Two-piece all-aluminum four-piston caliper (P4.42)
	Zero-copper Non-Asbestos-Organic (NAO) brake pads (77 cm2)
	321x 30 mm cast-iron disc
Rear	Monobloc all-aluminum four-piston caliper (M4.38)
	Zero-copper Non-Asbestos-Organic (NAO) brake pads (57 cm2)
	339x 26 mm cast-iron disc
	Electronic parking brake
Colors	Edge Red, Black, Edge Yellow, or Bright Red

### Corvette Stingray with Z51 Performance Package

Front	Monobloc all-aluminum four-piston caliper (M4.42)
	Low-met brake pads (83 cm2)
Rear	Monobloc all-aluminum four-piston caliper (M4.38)

	Low-met brake pads (61 cm2)
	350x 27 mm cast-iron disc
	Electronic parking brake
Colors	Edge Red, Black, Edge Yellow, or Bright Red

Brembo will show the all-new 2020 Corvette Stingray brake system at the Concours d'Elegance of America at The Inn at St. John's, July 28. Brembo will host the media at the Concours as well as sponsor the Super Car Class.

#### For additional information, please contact

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## **About Brembo SpA**

Brembo SpA is the world leader and acknowledged innovator of disc brake technology for automotive vehicles. Brembo supplies high performance brake systems for the most important manufacturers of cars, commercial vehicles and motorbikes worldwide, as well as clutches and other components for racing. Brembo is also a leader in the racing sector and has won more than 400 championships. Today the company operates in 15 countries on 3 continents, with 25 production and business sites, and a pool of over 10,600 employees, about 10 percent of whom are engineers and product specialists active in the R&D. 2018 turnover is € 2,640 million (12.31.2018). Brembo is the owner of the Brembo, Breco, AP, Bybre, and Marchesini brands and operates through the AP Racing brand.