



Inventory Health / Status - Mercedes-Benz of Fairfield - All

From: 3/16/2022

To: 3/16/2022

Found vehicles

No vehicles.

Not Found / No Status

220132 26 days	2022 Mercedes-Benz GLS Emerald Green Metallic
220139 19 days	2022 Mercedes-Benz GLE Selenite Gray Metallic
220151 13 days	2022 Mercedes-Benz GLE Polar White
220152 12 days	2022 Mercedes-Benz GLE Black
220154 6 days	2022 Mercedes-Benz GLE MANUFAKTUR Diamond White Bright
220155 2 days	2022 Mercedes-Benz GLA White
220156 2 days	2022 Mercedes-Benz GLB Galaxy Blue Metallic
220157 2 days	2022 Mercedes-Benz GLB Polar White
220158 2 days	2022 Mercedes-Benz GLB Denim Blue Metallic
220159 2 days	2022 Mercedes-Benz GLC Polar White
CV21138 34 days	2021 Mercedes-Benz Sprinter 3500 Arctic White
CV22001 34 days	2022 Mercedes-Benz Sprinter 2500 Arctic White

CV22002 34 days	2022 Mercedes-Benz Sprinter 2500 Arctic White
CV22008 34 days	2022 Mercedes-Benz Sprinter 2500 Jet Black
CV22009 34 days	2022 Mercedes-Benz Sprinter 2500 Jet Black
CV22010 34 days	2022 Mercedes-Benz Sprinter 2500 Jet Black
CV22012 34 days	2022 Mercedes-Benz Sprinter 3500 Iridium Silver
CV22014 19 days	2022 Mercedes-Benz Sprinter 2500 White
CV22015 15 days	2022 Mercedes-Benz Sprinter 2500 Pebble Gray
CV22016 14 days	2022 Mercedes-Benz Sprinter 2500 Pebble Gray
CV22017 14 days	2022 Mercedes-Benz Sprinter 2500 Steel Blue
CV22018 14 days	2022 Mercedes-Benz Sprinter 2500 White
CV22019 3 days	2022 Mercedes-Benz Sprinter 2500 White
CV22020 3 days	2022 Mercedes-Benz Sprinter 2500 White
CV22021 2 days	2022 Mercedes-Benz Sprinter 2500 Pebble Gray
CV22022 2 days	2022 Mercedes-Benz Sprinter 2500 White
CV22023 2 days	2022 Mercedes-Benz Sprinter 1500 White

Vehicles w/o data (Not in feed)

No vehicles missing from datafeed.

Not Ready for Photos - Most Recent Status

CV22007 34 days old Sold	2022 Mercedes-Benz Sprinter 2500 Obsidian Black Metallic
--------------------------------	---

Photographed vehicles

Stock #	Photos	Date
----------------	---------------	-------------

No photographed vehicles.

©Pro-MotionPix