Find the code.
Get the colour right.

VEHICLE PAINT CODE LOCATIONS

A practical guide to finding factory paint and vehicle-information labels. Manufacturer pages are arranged alphabetically, with clear location arrows and assembly-plant references.

ENGLISH / 2026 EDITION



Superior Coatings

550 Fort William Road / Thunder Bay / 807-345-4511

Find your manufacturer.

Open the manufacturer page, follow the numbered arrows, then read the location notes. The vehicle shown is an illustration of the manufacturer family.

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Model-to-plant lookup: pages 46-50. Named models are alphabetised within each manufacturer family. A dash means no identifier was supplied. Paint-field examples: page 51.

Look. Record. Confirm.

01 Start with the marked area.

Open the relevant door, hood or rear lid. Arrows identify the area to open or inspect. Labels may be concealed by closed panels; the exact position can differ by model, build date and market.

02 Read the paint field.

Copy the complete paint identifier exactly as printed, including any letters, numbers or separators. Where two colours are listed, record both upper- and lower-body fields.

03 Keep the vehicle details together.

Record the make, model, year and VIN alongside the paint code. The 11th VIN character is the assembly-plant reference used throughout this guide.

04 Check before choosing a finish.

Use the information on the actual vehicle to confirm the code. A representative image shows where to look, rather than guaranteeing one label position for every vehicle.

ABOUT THIS REFERENCE

This 2026 edition republishes manufacturer-level location and assembly-plant references; it does not establish model-year-specific coverage. Illustrations are representative, including earlier vehicles for discontinued makes. Plant identifiers can be reused; do not use a plant character alone to identify a paint colour.

When a manufacturer has no location information in the guide, its page says so explicitly. No label position has been inferred for those makes.

Acura

Representative vehicle: MDX | Manufacturer-level location reference



WHERE TO LOOK

1 Front door openings

Inspect both the driver and front passenger door jambs.

ASSEMBLY-PLANT REFERENCE

Identifier	Assembly location
A, 3	Marysville, Ohio
B, 9	Lincoln, Alabama
C, 1	Sayama, Japan
E, 10	Greensburg, Indiana
G, 7	El Salto, Mexico
H, 4	Alliston, Ontario
L, 5	East Liberty, Ohio
M, 8	Celaya, Guanajuato, Mexico
S, 2	Suzuka, Japan

Arrows mark areas to open or inspect; labels may be concealed by closed panels. Check the actual vehicle; locations vary within the manufacturer family.

Alfa Romeo

Representative vehicle: Giulia | Manufacturer-level location reference



WHERE TO LOOK

1 Right side of engine bay

With the hood open, inspect the right-hand side of the engine compartment.

ASSEMBLY-PLANT REFERENCE

Identifier	Assembly location
A	Cassino, Italy

Arrows mark areas to open or inspect; labels may be concealed by closed panels. Check the actual vehicle; locations vary within the manufacturer family.

Aston Martin

Representative vehicle: DB11 | Manufacturer-level location reference



WHERE TO LOOK

No label-location information listed.

This manufacturer is included in the reference list, but no paint-label position or plant-code table is provided. Check the vehicle documentation or obtain model-specific information before looking for the label.

NEXT STEP

Use the make, model, production year and VIN to request the correct label-location instructions. Confirm the paint code from the vehicle before selecting a formula.

Vehicle shown for identification only.

Audi

Representative vehicle: A4 | Manufacturer-level location reference



WHERE TO LOOK

1 Rear lid

Inspect the inside face of the trunk or hatch lid.

2 Luggage-floor covering

Lift the trunk-floor mat and look underneath for the vehicle-information label.

Arrows mark areas to open or inspect; labels may be concealed by closed panels. Check the actual vehicle; locations vary within the manufacturer family.

ASSEMBLY-PLANT REFERENCE

Identifier	Assembly location
1	Gyor, Hungary
4	Curitiba, Brazil
A	Ingolstadt, Germany
C	Chattanooga, Tennessee
D	Bratislava, Slovak Republic
E	Emden, Germany
K	Osnabruck, Germany
M	Pueblo, Mexico
N	Neckarsulm, Germany
W	Wolfsburg, Germany
--	Brussels, Belgium
--	Martorell, Spain
--	San Jose Chiapa, Mexico
--	Zwickau, Germany

Bentley

Representative vehicle: Continental GT | Manufacturer-level location reference



WHERE TO LOOK

No label-location information listed.

This manufacturer is included in the reference list, but no paint-label position or plant-code table is provided. Check the vehicle documentation or obtain model-specific information before looking for the label.

NEXT STEP

Use the make, model, production year and VIN to request the correct label-location instructions. Confirm the paint code from the vehicle before selecting a formula.

Vehicle shown for identification only.

BMW

Representative vehicle: 3 Series | Manufacturer-level location reference



WHERE TO LOOK

1 Right side of engine bay

Look for the paint-information label on the right-hand side beneath the hood.

ASSEMBLY-PLANT REFERENCE

Identifier	Assembly location
A, F, K	Munich, Germany
B, C, D, G	Dingolfing, Germany
E, J, P	Regensburg, Germany
L, O	Spartanburg, South Carolina
N	Rosslyn, South Africa
T	Oxford, United Kingdom
V	Leipzig, Germany

Arrows mark areas to open or inspect; labels may be concealed by closed panels. Check the actual vehicle; locations vary within the manufacturer family.

Buick

Representative vehicle: Regal | Manufacturer-level location reference



WHERE TO LOOK

1 Glove compartment

Look inside the glovebox for the service-parts identification label.

2 Rear lid

Inspect the inside face of the trunk or hatch lid.

3 Spare-wheel area

Lift the luggage-floor covering and check the spare-wheel cover or wheel well.

For General Motors trucks, also see the GMC diagram on page 19. Arrows mark inspection areas, including parts inside the cabin.

READING THE LABEL

Service-parts label

Use the service-parts identification label to locate the paint fields.

Upper / lower colour

U8555 is the illustrated upper-body example; L8555 is the lower-body example.

Finish technology

BSE/CLR COAT describes the basecoat / clearcoat paint system. WA is shown with the colour identifier.

Assembly plants and named models: see the General Motors lookup on pages 46-50.

Cadillac

Representative vehicle: CTS | Manufacturer-level location reference



WHERE TO LOOK

1 Glove compartment

Look inside the glovebox for the service-parts identification label.

2 Rear lid

Inspect the inside face of the trunk or hatch lid.

3 Spare-wheel area

Lift the luggage-floor covering and check the spare-wheel cover or wheel well.

For General Motors trucks, also see the GMC diagram on page 19. Arrows mark inspection areas, including parts inside the cabin.

READING THE LABEL

Service-parts label

Use the service-parts identification label to locate the paint fields.

Upper / lower colour

U8555 is the illustrated upper-body example; L8555 is the lower-body example.

Finish technology

BSE/CLR COAT describes the basecoat / clearcoat paint system. WA is shown with the colour identifier.

Assembly plants and named models: see the General Motors lookup on pages 46-50.

Chevrolet

Representative vehicle: Impala | Manufacturer-level location reference



WHERE TO LOOK

1 Glove compartment

Look inside the glovebox for the service-parts identification label.

2 Rear lid

Inspect the inside face of the trunk or hatch lid.

3 Spare-wheel area

Lift the luggage-floor covering and check the spare-wheel cover or wheel well.

READING THE LABEL

Service-parts label

Use the service-parts identification label to locate the paint fields.

Upper / lower colour

U8555 is the illustrated upper-body example; L8555 is the lower-body example.

Finish technology

BSE/CLR COAT describes the basecoat / clearcoat paint system. WA is shown with the colour identifier.

For General Motors trucks, also see the GMC diagram on page 19.
Arrows mark inspection areas, including parts inside the cabin.

Assembly plants and named models: see the General Motors lookup on pages 46-50.

Chrysler

Representative vehicle: 300 | Manufacturer-level location reference



WHERE TO LOOK

1 Driver-side door opening

Open the front driver door and inspect the fixed pillar and door-jamb label.

Arrows mark areas to open or inspect; labels may be concealed by closed panels. Check the actual vehicle; locations vary within the manufacturer family.

READING THE LABEL

Paint field

Look for PAINT on the vehicle label. PW1 is the illustrated exterior-code example.

Trim field

TRIM identifies the interior trim; C5C3 is the example shown.

VIN and plant

The label includes the VIN. Use its 11th character for the assembly-plant reference.

Assembly plants and named models: see the Chrysler / Dodge / Jeep / Ram lookup on pages 46-50.

Dodge

Representative vehicle: Charger | Manufacturer-level location reference



WHERE TO LOOK

1 Driver-side door opening

Open the front driver door and inspect the fixed pillar and door-jamb label.

READING THE LABEL

Paint field

Look for PAINT on the vehicle label. PW1 is the illustrated exterior-code example.

Trim field

TRIM identifies the interior trim; C5C3 is the example shown.

VIN and plant

The label includes the VIN. Use its 11th character for the assembly-plant reference.

Assembly plants and named models: see the Chrysler / Dodge / Jeep / Ram lookup on pages 46-50.

Arrows mark areas to open or inspect; labels may be concealed by closed panels. Check the actual vehicle; locations vary within the manufacturer family.

Ferrari

Representative vehicle: 488 GTB | Manufacturer-level location reference



WHERE TO LOOK

No label-location information listed.

This manufacturer is included in the reference list, but no paint-label position or plant-code table is provided. Check the vehicle documentation or obtain model-specific information before looking for the label.

NEXT STEP

Use the make, model, production year and VIN to request the correct label-location instructions. Confirm the paint code from the vehicle before selecting a formula.

Vehicle shown for identification only.

Fiat

Representative vehicle: 500 | Manufacturer-level location reference



WHERE TO LOOK

1 Beneath the hood

Check the label within the engine compartment.

2 Inner trunk or hatch lid

Inspect the inside face of the rear lid.

3 Driver-side door opening

Check the information label around the front driver door jamb.

Arrows mark areas to open or inspect; labels may be concealed by closed panels. Check the actual vehicle; locations vary within the manufacturer family.

READING THE LABEL

Colour and code

Read the colour name and its accompanying code together. BIANCO GIOIOSO and 270/A are the illustrated examples.

Exterior finish

Use the exterior paint-code field, rather than other vehicle identifiers.

Assembly plants and named models: see the Fiat lookup on pages 46-50.

Fisker

Representative earlier vehicle: Karma | Manufacturer reference



WHERE TO LOOK

No label-location information listed.

This manufacturer is included in the reference list, but no paint-label position or plant-code table is provided. Check the vehicle documentation or obtain model-specific information before looking for the label.

NEXT STEP

Use the make, model, production year and VIN to request the correct label-location instructions. Confirm the paint code from the vehicle before selecting a formula.

Vehicle shown for identification only.

Ford

Representative vehicle: F-150 | Manufacturer-level location reference



WHERE TO LOOK

1 Driver-side door opening

Look on the certification label around the front driver door jamb.

Arrows mark areas to open or inspect; labels may be concealed by closed panels. Check the actual vehicle; locations vary within the manufacturer family.

READING THE LABEL

Exterior paint

Find the EXT PNT field for the exterior code.

Interior finish

The INT TR field identifies the interior trim information.

Vehicle label

The certification label also contains the VIN and manufacturing details.

Assembly plants and named models: see the Ford / Lincoln lookup on pages 46-50.

GMC

Representative vehicle: Sierra | Manufacturer-level location reference



WHERE TO LOOK

1 Front passenger sun visor

Check the sun visor on the front passenger side.

2 Glove compartment

Inspect the glovebox for the service-parts label.

3 Rear storage or access door

Check the rear storage compartments and the rear access door.

ALSO CHECK

4 Spare-wheel area

Inspect the spare-wheel cover and wheel well.

5 Front door openings

Check both driver and passenger door jambs.

Look for the service-parts identification label. Paint-field examples are on page 51; the General Motors model/plant lookup is on pages 49-50.

For General Motors passenger cars, see pages 10-12. Arrows mark areas to open or inspect; labels may be concealed by closed panels.

Honda

Representative vehicle: CR-V | Manufacturer-level location reference



WHERE TO LOOK

1 Front door openings

Inspect both the driver and front passenger door jambs.

ASSEMBLY-PLANT REFERENCE

Identifier	Assembly location
A, 3	Marysville, Ohio
B, 9	Lincoln, Alabama
C, 1	Sayama, Japan
E, 10	Greensburg, Indiana
G, 7	El Salto, Mexico
H, 4	Alliston, Ontario
L, 5	East Liberty, Ohio
M, 8	Celaya, Guanajuato, Mexico
S, 2	Suzuka, Japan

Arrows mark areas to open or inspect; labels may be concealed by closed panels. Check the actual vehicle; locations vary within the manufacturer family.

Hyundai

Representative vehicle: Elantra | Manufacturer-level location reference



WHERE TO LOOK

1 Driver-side door opening

Open the front driver door and check the door-jamb label.

ASSEMBLY-PLANT REFERENCE

Identifier	Assembly location
A	Asan, Korea
G	West Point, Georgia
H	Montgomery, Alabama
U	Ulsan, Korea

Arrows mark areas to open or inspect; labels may be concealed by closed panels. Check the actual vehicle; locations vary within the manufacturer family.

Infiniti

Representative vehicle: QX50 | Manufacturer-level location reference



WHERE TO LOOK

1. **Driver-side door opening**
   Inspect the front driver door jamb.
2. **Engine-bay bulkhead**
   Check the firewall behind the engine.

ASSEMBLY-PLANT REFERENCE

Identifier	Assembly location
9	Shatai Kyushu, Japan
C	Smyrna, Tennessee
K	Civac, Mexico
L	Aguascalientes, Mexico
M	Tochigi, Japan
N	Canton, Mississippi
T	Oppama, Japan
W	Kyushyu, Japan
X	Shonan, Japan

Arrows mark areas to open or inspect; labels may be concealed by closed panels. Check the actual vehicle; locations vary within the manufacturer family.

Jaguar

Representative vehicle: F-Type | Manufacturer-level location reference



WHERE TO LOOK

1 Driver-side door opening

Look around the front driver door jamb for the identification label.

ASSEMBLY-PLANT REFERENCE

Identifier	Assembly location
A	Solihull, England
F	Halewood, England
G	Castle Bromwich, England

Arrows mark areas to open or inspect; labels may be concealed by closed panels. Check the actual vehicle; locations vary within the manufacturer family.

Jeep

Representative vehicle: Grand Cherokee | Manufacturer-level location reference



WHERE TO LOOK

1 Driver-side door opening

Open the front driver door and inspect the fixed pillar and door-jamb label.

Arrows mark areas to open or inspect; labels may be concealed by closed panels. Check the actual vehicle; locations vary within the manufacturer family.

READING THE LABEL

Paint field

Look for PAINT on the vehicle label. PW1 is the illustrated exterior-code example.

Trim field

TRIM identifies the interior trim; C5C3 is the example shown.

VIN and plant

The label includes the VIN. Use its 11th character for the assembly-plant reference.

Assembly plants and named models: see the Chrysler / Dodge / Jeep / Ram lookup on pages 46-50.

Kia

Representative vehicle: Sportage | Manufacturer-level location reference



WHERE TO LOOK

1 Driver-side door opening

Inspect the label in the front driver door opening.

ASSEMBLY-PLANT REFERENCE

Identifier	Assembly location
5	Hwaseong, Korea
6	Sohari, Korea
7, K	Gwang Ju, Korea
G	West Point, Georgia
KMM	Monterrey, Mexico

Arrows mark areas to open or inspect; labels may be concealed by closed panels. Check the actual vehicle; locations vary within the manufacturer family.

Lamborghini

Representative vehicle: Huracan | Manufacturer-level location reference



WHERE TO LOOK

No label-location information listed.

This manufacturer is included in the reference list, but no paint-label position or plant-code table is provided. Check the vehicle documentation or obtain model-specific information before looking for the label.

NEXT STEP

Use the make, model, production year and VIN to request the correct label-location instructions. Confirm the paint code from the vehicle before selecting a formula.

Vehicle shown for identification only.

Land Rover

Representative vehicle: Range Rover | Manufacturer-level location reference



WHERE TO LOOK

1. **Driver-side door opening**
   Check the front driver door jamb.
2. **Engine-bay bulkhead**
   Inspect the firewall at the rear of the engine compartment.
3. **Suspension tower**
   Look on the shock or strut tower beneath the hood.

ASSEMBLY-PLANT REFERENCE

Identifier	Assembly location
A	Solihull, England
F	Halewood, England

Arrows mark areas to open or inspect; labels may be concealed by closed panels. Check the actual vehicle; locations vary within the manufacturer family.

Lexus

Representative vehicle: RX | Manufacturer-level location reference



WHERE TO LOOK

1 Driver-side door opening

Check the front driver door-jamb label for the colour information.

ASSEMBLY-PLANT REFERENCE

Identifier	Assembly location
0-9, D, J, K	Japan
C	Cambridge, Ontario
M	Baja California, Mexico
P	Blue Springs, Mississippi
R	Lafayette, Indiana
S	Princeton, Indiana
U	Georgetown, Kentucky
W	Woodstock, Ontario
X	San Antonio, Texas

Arrows mark areas to open or inspect; labels may be concealed by closed panels. Check the actual vehicle; locations vary within the manufacturer family.

Lincoln

Representative vehicle: MKZ | Manufacturer-level location reference



WHERE TO LOOK

1 Driver-side door opening

Look on the certification label around the front driver door jamb.

READING THE LABEL

Exterior paint

Find the EXT PNT field for the exterior code.

Interior finish

The INT TR field identifies the interior trim information.

Vehicle label

The certification label also contains the VIN and manufacturing details.

Arrows mark areas to open or inspect; labels may be concealed by closed panels. Check the actual vehicle; locations vary within the manufacturer family.

Assembly plants and named models: see the Ford / Lincoln lookup on pages 46-50.

Lotus

Representative vehicle: Evora | Manufacturer-level location reference



WHERE TO LOOK

No label-location information listed.

This manufacturer is included in the reference list, but no paint-label position or plant-code table is provided. Check the vehicle documentation or obtain model-specific information before looking for the label.

NEXT STEP

Use the make, model, production year and VIN to request the correct label-location instructions. Confirm the paint code from the vehicle before selecting a formula.

Vehicle shown for identification only.

Maserati

Representative vehicle: Ghibli | Manufacturer-level location reference



WHERE TO LOOK

No label-location information listed.

This manufacturer is included in the reference list, but no paint-label position or plant-code table is provided. Check the vehicle documentation or obtain model-specific information before looking for the label.

NEXT STEP

Use the make, model, production year and VIN to request the correct label-location instructions. Confirm the paint code from the vehicle before selecting a formula.

Vehicle shown for identification only.

Mazda

Representative vehicle: Mazda3 | Manufacturer-level location reference



WHERE TO LOOK

1. **Driver-side door opening**
   Check the front driver door-jamb label.
2. **Engine-bay bulkhead**
   Inspect the firewall behind the engine.

ASSEMBLY-PLANT REFERENCE

Identifier	Assembly location
0	Hiroshima, Japan
1	Hofu, Japan
M	Salamanca, Guanajuato, Mexico

Arrows mark areas to open or inspect; labels may be concealed by closed panels. Check the actual vehicle; locations vary within the manufacturer family.

Mercedes-Benz

Representative vehicle: C-Class | Manufacturer-level location reference



WHERE TO LOOK

1 Driver-side door opening

Inspect the front driver door jamb.

2 Front radiator panel

Check the radiator support at the front of the engine bay.

ASSEMBLY-PLANT REFERENCE

Identifier	Assembly location
A, U	Vance, Alabama
A, B, C, D	Sindelfingen, Germany
F, G, H	Bremen, Germany
J, K	Rastatt, Germany
M	Woking, United Kingdom
N, P	Kecskemet, Hungary
R, S	East London, South Africa
V	Uusuikaupunki, Finland
X	Graz, Austria
Y	Novo Mesto, Slovenia
--	Charleston, South Carolina
--	Vitoria-Gasteiz, Spain

Arrows mark areas to open or inspect; labels may be concealed by closed panels. Check the actual vehicle; locations vary within the manufacturer family.

Mitsubishi

Representative vehicle: Outlander | Manufacturer-level location reference



WHERE TO LOOK

1. **Front door openings**
   Check the driver and front passenger door jambs.
2. **Engine-bay bulkhead**
   Inspect the firewall at the rear of the engine compartment.

ASSEMBLY-PLANT REFERENCE

Identifier	Assembly location
H	Laemchabang, Thailand
U	Mizushima, Japan
Z	Okazaki, Japan

Arrows mark areas to open or inspect; labels may be concealed by closed panels. Check the actual vehicle; locations vary within the manufacturer family.

Nissan

Representative vehicle: Rogue | Manufacturer-level location reference



WHERE TO LOOK

1. **Driver-side door opening**
   Inspect the front driver door jamb.
2. **Engine-bay bulkhead**
   Check the firewall behind the engine.

ASSEMBLY-PLANT REFERENCE

Identifier	Assembly location
9	Shatai Kyushu, Japan
C	Smyrna, Tennessee
K	Civac, Mexico
L	Aguascalientes, Mexico
M	Tochigi, Japan
N	Canton, Mississippi
T	Oppama, Japan
W	Kyushyu, Japan
X	Shonan, Japan

Arrows mark areas to open or inspect; labels may be concealed by closed panels. Check the actual vehicle; locations vary within the manufacturer family.

Porsche

Representative vehicle: 911 | Manufacturer-level location reference



WHERE TO LOOK

1. **Driver-side door opening**
   Inspect the front driver door jamb.
2. **Rear deck lid**
   Check the inside of the rear deck lid.
3. **Bulkhead / firewall**
   Inspect the firewall area. Layout varies with the vehicle.

ASSEMBLY-PLANT REFERENCE

Identifier	Assembly location
S	Stuttgart, Germany
--	Leipzig, Germany
--	Osnabruck, Germany

Arrows mark areas to open or inspect; labels may be concealed by closed panels. Check the actual vehicle; locations vary within the manufacturer family.

Ram

Representative vehicle: 1500 | Manufacturer-level location reference



WHERE TO LOOK

1 Driver-side door opening

Open the front driver door and inspect the fixed pillar and door-jamb label.

Arrows mark areas to open or inspect; labels may be concealed by closed panels. Check the actual vehicle; locations vary within the manufacturer family.

READING THE LABEL

Paint field

Look for PAINT on the vehicle label. PW1 is the illustrated exterior-code example.

Trim field

TRIM identifies the interior trim; C5C3 is the example shown.

VIN and plant

The label includes the VIN. Use its 11th character for the assembly-plant reference.

Assembly plants and named models: see the Chrysler / Dodge / Jeep / Ram lookup on pages 46-50.

Rolls-Royce

Representative vehicle: Ghost | Manufacturer-level location reference



WHERE TO LOOK

No label-location information listed.

This manufacturer is included in the reference list, but no paint-label position or plant-code table is provided. Check the vehicle documentation or obtain model-specific information before looking for the label.

NEXT STEP

Use the make, model, production year and VIN to request the correct label-location instructions. Confirm the paint code from the vehicle before selecting a formula.

Vehicle shown for identification only.

Scion

Representative earlier vehicle: xB | Manufacturer reference



WHERE TO LOOK

1 Driver-side door opening

Check the front driver door-jamb label for the colour information.

ASSEMBLY-PLANT REFERENCE

Identifier	Assembly location
0-9, D, J, K	Japan
C	Cambridge, Ontario
M	Baja California, Mexico
P	Blue Springs, Mississippi
R	Lafayette, Indiana
S	Princeton, Indiana
U	Georgetown, Kentucky
W	Woodstock, Ontario
X	San Antonio, Texas

Arrows mark areas to open or inspect; labels may be concealed by closed panels. Check the actual vehicle; locations vary within the manufacturer family.

Smart

Representative vehicle: Fortwo | Manufacturer-level location reference



WHERE TO LOOK

1 Driver-side door opening

Look around the front driver door jamb for the paint-information label.

ASSEMBLY-PLANT REFERENCE

Identifier	Assembly location
J, K	Hambach, France

Arrows mark areas to open or inspect; labels may be concealed by closed panels. Check the actual vehicle; locations vary within the manufacturer family.

Subaru

Representative vehicle: Outback | Manufacturer-level location reference



WHERE TO LOOK

1. **Front door openings**
   Inspect both driver and front passenger door jambs.
2. **Suspension tower**
   Look on the shock or strut tower beneath the hood.

ASSEMBLY-PLANT REFERENCE

Identifier	Assembly location
6, 7, 8	Lafayette, Indiana (SIA)
C, G, H, L	Gunma, Japan (FHI)

Arrows mark areas to open or inspect; labels may be concealed by closed panels. Check the actual vehicle; locations vary within the manufacturer family.

Tesla

Representative vehicle: Model S | Manufacturer-level location reference



WHERE TO LOOK

No label-location information listed.

This manufacturer is included in the reference list, but no paint-label position or plant-code table is provided. Check the vehicle documentation or obtain model-specific information before looking for the label.

NEXT STEP

Use the make, model, production year and VIN to request the correct label-location instructions. Confirm the paint code from the vehicle before selecting a formula.

Vehicle shown for identification only.

Toyota

Representative vehicle: RAV4 | Manufacturer-level location reference



WHERE TO LOOK

1 Driver-side door opening

Check the front driver door-jamb label for the colour information.

ASSEMBLY-PLANT REFERENCE

Identifier	Assembly location
0-9, D, J, K	Japan
C	Cambridge, Ontario
M	Baja California, Mexico
P	Blue Springs, Mississippi
R	Lafayette, Indiana
S	Princeton, Indiana
U	Georgetown, Kentucky
W	Woodstock, Ontario
X	San Antonio, Texas

Arrows mark areas to open or inspect; labels may be concealed by closed panels. Check the actual vehicle; locations vary within the manufacturer family.

Volkswagen

Representative vehicle: Golf | Manufacturer-level location reference



WHERE TO LOOK

1 Rear lid

Inspect the inside face of the trunk or hatch lid.

2 Luggage-floor covering

Lift the trunk-floor mat and look underneath for the vehicle-information label.

Arrows mark areas to open or inspect; labels may be concealed by closed panels. Check the actual vehicle; locations vary within the manufacturer family.

ASSEMBLY-PLANT REFERENCE

Identifier	Assembly location
1	Gyor, Hungary
4	Curitiba, Brazil
A	Ingolstadt, Germany
C	Chattanooga, Tennessee
D	Bratislava, Slovak Republic
E	Emden, Germany
K	Osnabruck, Germany
M	Pueblo, Mexico
N	Neckarsulm, Germany
W	Wolfsburg, Germany
--	Brussels, Belgium
--	Martorell, Spain
--	San Jose Chiapa, Mexico
--	Zwickau, Germany

Volvo

Representative vehicle: S90 | Manufacturer-level location reference



WHERE TO LOOK

1. **Driver-side door opening**
   Inspect the front driver door jamb.
2. **Engine-bay bulkhead**
   Look on the firewall at the rear of the engine compartment.

ASSEMBLY-PLANT REFERENCE

Identifier	Assembly location
1	Torslanda, Gothenburg
2	Gent, Belgium

Arrows mark areas to open or inspect; labels may be concealed by closed panels. Check the actual vehicle; locations vary within the manufacturer family.

Chrysler / Dodge / Jeep / Ram

Reference models, ordered alphabetically. The table records manufacturer-family relationships; these are not separate model-specific paint-label diagrams.

Model	Identifier	Assembly plant
200	N	Sterling Heights
300	H	Brampton
Challenger	H	Brampton
Charger	H	Brampton
Dart	D	Belvidere
Durango	C	Jefferson North
Grand Caravan	R	Windsor
Jeep C-CUV	--	Toluca
Jeep Cherokee	W	Toledo North
Jeep Cherokee	--	Toledo South
Jeep Grand Cherokee	C	Jefferson North
Jeep Renegade	--	SATA
Jeep Wrangler	L	Toledo (Supplier Park)
Journey	T	Toluca
Pacifica	R	Windsor
Ram	G	Saltillo
Ram	S	Dodge City
Ram	--	Warren
Ram Van	G	Saltillo
Ram Van	S	Dodge City
Ram Van	--	Sevel Sud
Viper	V	Connor

The 11th VIN character is the assembly-plant reference. A dash indicates that no code was specified. Shared identifiers and multiple plants require the complete vehicle details.

Fiat

Reference models, ordered alphabetically. The table records manufacturer-family relationships; these are not separate model-specific paint-label diagrams.

Model	Identifier	Assembly plant
500	T	Toluca
500L	--	Not specified
500X	--	Melfi
Spider	--	Not specified

The 11th VIN character is the assembly-plant reference. A dash indicates that no code was specified. Shared identifiers and multiple plants require the complete vehicle details.

Ford / Lincoln

Reference models, ordered alphabetically. The table records manufacturer-family relationships; these are not separate model-specific paint-label diagrams.

Model	Identifier	Assembly plant
C-Max	L	MI Assembly
Econoline	D	Ohio
Edge	B	Oakville
Escape	U	Louisville
Expedition	E	Kentucky
Explorer	G	Chicago
F-150	F	Dearborn
F-150	K	Kansas City
Fiesta	M	Cuautitlan
Flex	B	Oakville
Focus	L	MI Assembly
Fusion	R	Hermosillo
MKC	U	Louisville
MKS	5	Flat Rock
MKS	G	Chicago
MKT	B	Oakville
MKX	B	Oakville
MKZ	R	Hermosillo
Mustang	5	Flat Rock
Navigator	E	Kentucky
Super Duty	D	Ohio
Super Duty	E	Kentucky
Taurus	G	Chicago
Transit	K	Kansas City
Transit	T	Otosan

The 11th VIN character is the assembly-plant reference. A dash indicates that no code was specified. Shared identifiers and multiple plants require the complete vehicle details.

General Motors

Reference models, ordered alphabetically. The table records manufacturer-family relationships; these are not separate model-specific paint-label diagrams.

Part 1 of 2

Model	Identifier	Assembly plant
Acadia	J	Lansing Delta Township
ATS	0	Lansing Grand River
Aveo	L	San Luis Potosi
Bolt EV	4	Orion
Camaro	0	Lansing Grand River
Canyon	1	Wentzville
Caprice	L	Holden
Cascada	G	Opel
City Express	K	Curenevaca
Colorado	1	Wentzville
Colorado	H	Rayong
Corvette	5	Bowling Green
Cruze	7	Lordstown
CT6	A	Pudong Jinqiao
CT6	U	Hamtramck
CTS	0	Lansing Grand River
Denali	R	Arlington
Enclave	J	Lansing Delta Township
Encore	B	Bupyeong
Envision	D	SGM DKNP
Equinox	1	Oshawa West
Equinox	6	Cami
Equinox	Z	SpringHill
Escalade	R	Arlington
Express	1	Wentzville
Impala	1	Oshawa West
Impala	U	Hamtramck

The 11th VIN character is the assembly-plant reference. A dash indicates that no code was specified. Shared identifiers and multiple plants require the complete vehicle details.

General Motors

Reference models, ordered alphabetically. The table records manufacturer-family relationships; these are not separate model-specific paint-label diagrams.

Part 2 of 2

Model	Identifier	Assembly plant
Lacrosse	F	Fairfax
Malibu	F	Fairfax
Malibu	U	Hamtramck
Regal	1	Oshawa West
S-10	C	Sao Jose dos Campos
Savana	1	Wentzville
Sierra	F	Flint Truck
Sierra	G	Silao
Sierra	Z	Fort Wayne
Silverado	F	Flint Truck
Silverado	G	Silao
Silverado	Z	Fort Wayne
Sonic	4	Orion
Sonic	S	Ramos Arizpe
Spark	C	Changwon
SS	L	Holden
Suburban	R	Arlington
Tahoe	R	Arlington
Terrain	6	Cami
Tornado	B	Sao Caetano do Sul
Traverse	J	Lansing Delta Township
Trax	L	San Luis Potosi
Verano	4	Orion
Volt	U	Hamtramck
XT5	Z	SpringHill
XTS	1	Oshawa West
Yukon	R	Arlington

The 11th VIN character is the assembly-plant reference. A dash indicates that no code was specified. Shared identifiers and multiple plants require the complete vehicle details.

Recognise the paint fields.

These simplified examples show the fields to look for. Sample codes illustrate the format; they are not a colour recommendation for the vehicle images.

Chrysler family

PAINT: PW1 / TRIM: C5C3

PAINT identifies the exterior finish. TRIM records the interior trim. The vehicle label also includes the VIN, manufacturing date, GVWR and front/rear GAWR; tire sizes, rims and cold pressures; vehicle type, build information (MDH) and country of manufacture.

Fiat

COLOUR: BIANCO GIOIOSO / CODE: 270/A

Read the original exterior colour name and its code together. The illustrated name is BIANCO GIOIOSO and the corresponding code is 270/A. Keep any suffix or separator when recording the code.

Ford family

EXT PNT: XX / INT TR: [trim field]

EXT PNT is the exterior paint field. INT TR is the interior trim field. The certification label includes the VIN, date, vehicle type, GVWR/GAWR, maximum load and occupant counts; tire, rim and pressure data; towing guidance and axle, transmission and spring identifiers.

General Motors

BSE/CLR COAT / WA-U8555 / L8555

The service-parts identification label includes the VIN and equipment identifiers. BSE/CLR COAT describes the basecoat/clearcoat system. U8555 identifies the upper-body example and L8555 the lower-body example. Record both fields when the vehicle has two body colours.

Copy the complete paint field from the actual label. Manufacturing and safety details help identify the vehicle, but do not replace its paint-code information.