

Mixit Online for Sign Finishes

AkzoNobel Sign Finishes introduces the convenience of online Formula Retrieval, simply click on the following link and follow the instructions below. <http://qnetonline.nl>

Much of the terminology used for Mixit online is car-refinish based. A few easy reminders to help you to navigate and find the color(s) you need are listed in this guide.

To search for Colormap formulas

Search Mode

- Car Make
- Fleet Colours
- Colour Group

Select Car Make to search Colormap, RAL, etc.

New Search Preferences

Passenger Car Make Search Criteria

Car Make
ColorMap

Colour Code
499F2

Colour Description

Colour Group

Year of Construction

Product
Gripgard Basecoat

Quantity
1.00 Qt Cumulative Absolute

Choose Colormap from the Car Make drop-down menu and enter the code below.

Choose product below with desired quantity and click on search.

[New Search](#) [Preferences](#)

Colour Listing

Colours found: 1

Make	Colour Code	Akzo Code	Description	First Year	Last Year	Documents
ColorMap	499F2	499F2	Grey	1990	2015	Documents

Click on the Akzo Code below to display the formula.

[New Search](#) [Preferences](#)

Colour Formula

See Colormap formula below in GGBC

Formula

Tinter	Amount (Absolute)
10	434.7
239	1.3
231	6.7
437	60.2
160	142.0
110	279.9

Amount: Qt Cumulative Absolute
Minimum amount: 0.2538596 Qt

Recipe

Product

Layer

Information

Make	ColorMap
Colour Code	499F2
Description	Grey
Akzo Code	499F2

Documents

Document	Page Number	Swatch	IssueDate
ColorMap	499F2		

To search for SIGN colors (i.e. Pantone, 3M, and other competitive codes)

Search Mode

- Car Make
- **Fleet Colours**
- Colour Group

Select Fleet Colours from the search menu

AkzoNobel Automotive & Aerospace Coatings



[New Search](#) [Preferences](#)

Fleet Search Criteria

Country

Fleet Owner

Colour Code

Colour Group

Year of Construction

Product

Quantity Cumulative Absolute

Leave Country and Fleet Owner box blank. Entering info into these boxes will result in no formulas being found.

Select code (PI-0221) and choose product and desired quantity.

Click on Start Search

AkzoNobel Automotive & Aerospace Coatings



[New Search](#) [Preferences](#)

Colour Listing

Colours found: 1

Make	Colour Code	Akzo Code	Description	First Year	Last Year	Group
Nat'l Sign	PI-0221	SIGN3184	Bugundy	2001	2003	Red

Click on the Akzo Code below to display the formula.

AkzoNobel Automotive & Aerospace Coatings



[New Search](#) [Preferences](#)

Colour Formula

See formula in GGBC below

Formula

Tinter	Amount (Cumulative)
10	428.8
231	482.1
120	566.1
728	932.3

Amount:
 Cumulative Absolute
Minimum amount: 0.1057082 Qt

Recipe

Product

Layer

Information

Make	Nat'l Sign
Colour Code	PI-0221
Description	Bugundy
Akzo Code	SIGN3184