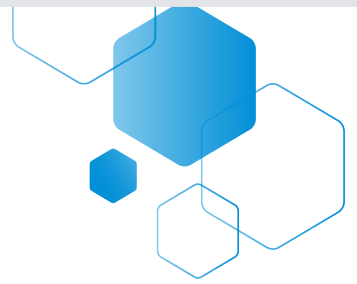


RFN102 Painters

# R-M Color Adjustments Techniques I



## Description

This one-day class tackles the single biggest concern of the refinish industry: how to achieve precise color matches. It's like getting a whole new sense of color. Using a practical, step-by-step, mechanical approach, the participant learns what causes color variations and how to make adjustments to achieve an acceptable color match.

In this course, participants learn about color theory and the elements of color. They learn how to evaluate a full spectrum of colors, and get the basic knowledge they need to detect color differences. Students who successfully complete this approved training are eligible to apply for I-CAR credits.

## Performance Objectives

This program will enable participants to:

- Determine and understand color variances
- Use the R-M Color Matching Manual effectively
- Evaluate colors at a glance
- Adjust colors “at the spray gun”
- Achieve color variations using intermix tinting bases
- Understand how strengths and properties of mixing bases affect color matching
- Use application procedures and blend techniques with the R-M product line
- Learn a whole new way to find color with our new Color—Info System

## Target Audience

This “must” course is for body shop painters and jobber personnel who want to better understand color and improve their color matching skills.

## Locations

BASF North American Application & Training Center or Regional Training Facilities.

## Registration

Register using our e-learning portal at [refinish-elearning.basf.us](https://refinish-elearning.basf.us) or by calling the BASF Training Enrollment Center at (800) 201-1605. You may also contact your local BASF distributor or sales representative.



### Course Length

One day (8:30 a.m. - 4:30 p.m.)



### Class Size

Limited to 8 participants



### Languages

Conducted in Spanish and French at selected facilities

Finish smart



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