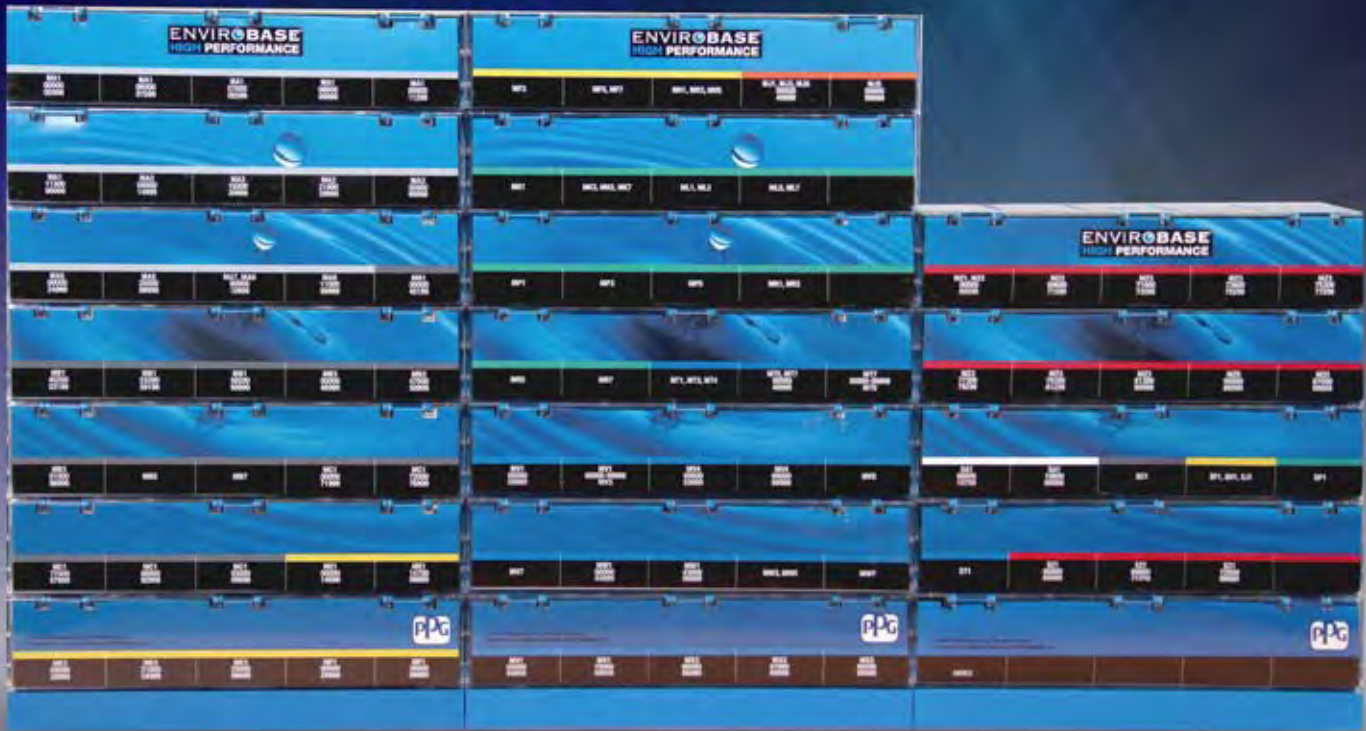


# The Envirobase® High Performance Variant Deck



**Color alignment.** The Envirobase® High Performance Variant Deck is an integral part of the PPG Envirobase® High Performance product platform. Sprayed with Envirobase® High Performance paint using the same application techniques commonly used in collision shops around the country. The result is the best possible alignment between the color chip and the color formula to the vehicle.

**Chromatic sequence.** The chromatic Variant Deck is an innovative approach to organizing color information. This unique tool provides the prime and variant chips for each motor manufacturer code grouped together by color family. This “hybrid” system offers a complete color mapping of the OE spectrum – at the same time, it offers the usefulness of an OEM color deck. Since the Chromatic Variant Deck contains primes and variants for all the manufacturers in the color range of interest, you can easily check and see if another color is a better match to the vehicle.

**Quick and easy workflow.** The color matching process begins with OEM code information. After determining the vehicle code and entering the information into PPG’s color retrieval software, the Color Box field on the formula screen will direct you to the chromatic reference number for the desired chip. Simply pull the correct deck and find the corresponding chromatic number. The option is yours to select the prime or a variant within the OEM color, or, browse through the rest of the chips in the chromatic sequence for another color that is closer to the vehicle. Either way, you will achieve an accurate color match to the chip.

# 6 Easy Steps to the Right Color Match



Step 1



Step 2



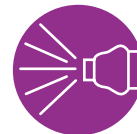
Step 3



Step 4



Step 5



Step 6

**Locate OE color code**

- Locate color code on vehicle

**Check for variant colors**

- Use one of the following to find the chromatic number



**Select color deck and color chips**

- Select the corresponding chromatic deck and chip pages from the system



**Plaque color chip to car**

- Plaque (compare) color chips to the vehicle being repaired
- Compare the OE prime, variants and surrounding chips in the color range
- Choose color chip that best represents actual vehicle color

**Mix the best match**

- Mix the selected variant or prime color using PPG PaintManager™, PPG OnLine or e-Fiche

**Application**

- Prep the repair for blending
- Complete the repair  
[ It is recommended that you spray a test panel and check it against the vehicle ]



## Paint Chip Information

Motor Manufacturer \_\_\_\_\_

OEM Code \_\_\_\_\_

Color Name \_\_\_\_\_

**Chromatic Number** \_\_\_\_\_

Brand Code \_\_\_\_\_

Variant Symbol \_\_\_\_\_

FORD (N AMERICA)

FRD.M6505A (B)

YN / Z3 / M6505A / M6895A

Silver Met 2ct

MA1-10088

4262

(B)



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