

## 2K™ Mixing Base – P425-956 Super Blue

September 7, 2011  
DB-A-702

### Product Introduction:

**P425-956 Super Blue** is being launched as a replacement for P420-974 Cyan Blue. P420-974 is based on a pigment which is no longer available from the manufacturer. As a result P420-974 will be made obsolete at the end of 2011. **P425-956 Super Blue** will not only replace P420-974, it also enhances the overall color capability of the 2K™ mixing system.

### Marketing Information

- **Nexa Autocolor** is committed to the innovation of leading edge products and repair processes, outstanding color quality, and dedicated tools and services, all seeking to improve collision center quality, productivity and profitability.
- The addition of P425-956 Super Blue to the **Nexa Autocolor 2K™** mixing system is an example of our commitment, providing a high quality color match to the latest motor manufacturer colors. All collision centers need this new mixing basic to be able to provide a quality color match to car owners.

### Color Information

- P425-956 Super Blue has been used to re-match colors previously matched using P420-974 Cyan Blue. This includes No.1s and agreed variants in 2K™ metallic, pearl and solid color basecoats.
- Formulas for re-matched colors previously containing P420-974 will continue to be available using the "Formula History" functionality built into customer color look-up systems. This will allow distributors and collision centers to use up any remaining inventory of P420-974 and to make the change to the new mixing base, P425-956 Super Blue.
- P425-956 Super Blue will be made available for online color customers as of September 9<sup>th</sup>, 2011.
- P425-956 Super Blue will be available to internet update customers in October 2011 and will be included in the 4<sup>th</sup> 2011 PaintManager™ CD.

### Ordering Information

<b>Size:</b>	1 Liter
<b>Container:</b>	Round N1
<b>Packaging:</b>	(3) 1 liter containers per case
<b>Jobber Cost:</b>	\$89.03
<b>Suggested CF:</b>	\$114.53
<b>Suggested Refinisher:</b>	\$152.70



**Additional Ordering Information:**

<b>Product Code</b>	P425-956
<b>PPG Ordering Code</b>	P425-956 N1
<b>Product Launch #</b>	106349
<b>Retail Pkg Qty:</b>	1 unit
<b>Pkg Unit of Measure:</b>	Carton
<b>Retail Pkg Dimensions:</b>	10 cm D x 19.5 cm H
<b>Retail Pkg Unit Weight (lbs):</b>	2.37 lbs
<b>Minimum Purchase Quantity--Per Each:</b>	Each
<b>Containers per Case:</b>	3
<b>Case Dimensions:</b>	31 cm x 11 cm x 19.5 cm
<b>Containers per Pallet:</b>	300
<b>Pallet Size:</b>	107 cm x 80 cm
<b>Pallet Height:</b>	97.5 cm
<b>Cases Per Layer:</b>	23
<b>Point of Sale Description:</b>	See first page
<b>UPC/Bar Code Label: (Per product code size)</b>	6 73360 01172 8
<b>UPC/Bar Code Carton: (Per product code size)</b>	1 06 73360 01172 5
<b>Country of Origin:</b>	UK
<b>*Package VOC Regulatory:</b>	4.24 lbs/gal (508 g/L)
<b>*Package VOC Actual:</b>	4.24 lbs/gal (508 g/L)
<b>Shipping Description:</b>	UN1263, Paint, 3, PGIII, Ltd Qty
<b>Flash Point:</b>	84 F
<b>Hazard Class Labels/Placards:</b>	None
<b>Physical State:</b>	Liquid
<b>NFPA:</b>	NFPA Hazard Class IC, Class B Extinguisher
<b>Chemical Abstract No.:</b>	NA
<b>Chemical Components:</b>	Please see MSDS, section 3
<b>VAPOR HARMFUL:</b>	Please see MSDS, section 2