



PRODUCT PROFILE

GENERIC DESCRIPTION	Fugitive Colorant
COMMON USAGE	A disappearing colorant (patent pending) to aid in the uniform application of the clear coat. Adding Series 44-500 Skip-Saf to Series 76 and Series 1076 will temporarily provide a color contrast against a base coat.
COLORS	Translucent Violet
SPECIAL QUALIFICATIONS	Series 44-500 is protected under patent 5,548,010 and other pending patents.
CAUTION	The color dissipates in a timely manner in full sunlight. Lower temperatures and indirect sunlight will slow the disappearance of the colorant. Refer to the Series 76 or Series 1076 product data sheet for additional information. DO NOT USE FOR INDOOR APPLICATION.

TECHNICAL DATA

VOLUME SOLIDS	3.1 ± .1%
VOLITILE ORGANIC COMPOUNDS	6.57 lbs/gallon (786 grams/litre)
PACKAGING	Individual plastic vials (6 mL and 2 mL) sealed in Mylar bags. Note: Keep vials in bags until ready to use. UV sensitive.
NET WEIGHT PER GALLON	6.85 ± 0.10 lbs (3.10 ± .11 kg)
STORAGE TEMPERATURE	Minimum 20°F (-7°C) Maximum 110°F (43°C)
SHELF LIFE	24 months at recommended storage temperature.
FLASH POINT - SETA	66°F (19°C)
HEALTH & SAFETY	Paint products contain chemical ingredients which are considered hazardous. Read container label warning and Material Safety Data Sheet for important health and safety information prior to the use of this product. Keep out of the reach of children.

APPLICATION

MIXING	<p>Note: The use of more than one vial of 44-500 will deepen the color intensity and extend the time required for complete disappearance of the tint.</p> <p>Series 76: Add one vial per kit of 44-500 to the Part A of Series 76 while Part A is under agitation. Continue agitation and add the correct level of Part C. To this mixture add Series 76 Part B while under agitation. Continue agitation until thoroughly mixed. See product data sheet or label for additional mixing instructions.</p> <p>Series 1076: Add one vial per kit of 44-500 to the Part A of Series 1076 while Part A is under agitation. Mix thoroughly. Add the contents of Series 1076 Part B to the mixture of Parts A and 44-500 while under agitation. Continue agitation until all components are thoroughly mixed. See product data sheet or label for additional mixing instructions.</p>
---------------	--

WARRANTY & LIMITATION OF SELLER'S LIABILITY: Tnemec Company, Inc. warrants only that its coatings represented herein meet the formulation standards of Tnemec Company, Inc. THE WARRANTY DESCRIBED IN THE ABOVE PARAGRAPH SHALL BE IN LIEU OF ANY OTHER WARRANTY, EXPRESSED OR IMPLIED, INCLUDING BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. THERE ARE NO WARRANTIES THAT EXTEND BEYOND THE DESCRIPTION ON THE FACE HEREOF. The buyer's sole and exclusive remedy against Tnemec Company, Inc. shall be for replacement of the product in the event a defective condition of the product should be found to exist and the exclusive remedy shall not have failed its essential purpose as long as Tnemec is willing to provide comparable replacement product to the buyer. NO OTHER REMEDY (INCLUDING, BUT NOT LIMITED TO, INCIDENTAL OR CONSEQUENTIAL DAMAGES FOR LOST PROFITS, LOST SALES, INJURY TO PERSON OR PROPERTY, ENVIRONMENTAL INJURIES OR ANY OTHER INCIDENTAL OR CONSEQUENTIAL LOSS) SHALL BE AVAILABLE TO THE BUYER. Technical and application information herein is provided for the purpose of establishing a general profile of the coating and proper coating application procedures. Test performance results were obtained in a controlled environment and Tnemec Company makes no claim that these tests or any other tests, accurately represent all environments. As application, environmental and design factors can vary significantly, due care should be exercised in the selection and use of the coating.

