


# TECHNICAL SPECIFICATIONS



## DURA - APD

REFERENCE: 151-0006

 Sizes:  
Gallons - Quarts - Pints - 8 oz.  
3.748 ml. 948 ml. 473 ml. 236 ml.

### DESCRIPTION

**Dura - APD Dressing**, All Surface Water Based Dressing, versatile, Ultra-Concentrated formula to enhance and protect all of your vinyl, rubber, and plastic interior and exterior surfaces. Customize the level of shine you want with its multiple dilution ratio. Provides protection against UV rays, dirt, dust. Can be used concentrated for high gloss or diluted up to 1/4 with water depending on your gloss preferences.

WATER BASED

### PHYSICAL PROPERTIES

- Blue colored cream.
- Container with metered plastic cap.
- Can be applied by hand.
- Product life : 1 year.

### APPLICATION TECHNIQUES

By using the Dura - APD Surface Dressing will significantly improve and protect the appearance of the whole vehicle plastic parts.

SHAKE WELL BEFORE USING .

- Can be used concentrated for high gloss or diluted up to 1/4 with water depending on your gloss preferences.
- Use a small amount on a microfiber cloth or applicator spread evenly over the clean, dry surface , if necessary reapply the product.
- The Dura-APD Dressing will dry in about 5 minutes , no need to be removed .

To obtain a better adherence and durability, first clean the surface with our Symplex Solofix Multi Purpose Cleaner

### CONTAINERS

8 oz. containers. 16 oz. 32 oz. are made of high strength PET. 128 oz container. (MPG) is produced in high density polyethylene (HDPE). It also provides a metering plastic cap in order to facilitate the closure of the container, preventing contamination, drying of the product, permit reopening, accurate and simple dosing.

### HANDLING AND STORAGE

See the Safety Data Sheet (MSDS)

### PREVENTIVE INFORMATION

See product label and Material Safety Data Sheet

for health and safety information before using this product.

### WARRANTY AND LIMITATION OF RESOURCES

Technical Information: The technical information, recommendations, and other statements contained in this document are based upon tests or experience that Symplex® considered reliable, but the accuracy of such information or exhaustive is not guaranteed.

Product Use: Many factors beyond the control of Symplex® and only the user's knowledge and control can affect the use and performance of a product in a particular application Symplex®. Given the variety of factors that can affect the use and performance of a product, the user is solely responsible for evaluating the Symplex® product and determine whether it is fit for a particular purpose and suitable for the method of application.

### HOW TO USE

