



## **SEA POWER ADPP**

### **PRODUCT DESCRIPTION**

SEA POWER AIR DRYING PLASTIC PRIMER (ADPP) is a single component ready to use plastic adhesion promoter designed to support the adhesion of primers/surfaces and 2K topcoats to common plastic parts found in the automotive refinishes including Polypropylene and its blends. It also adheres to various metal substrates.

SEA POWER ADPP can also be used on all plastics including PP mixtures thereof & also on galvanizes steel and aluminium surfaces.

SEA POWER ADPP provides excellent adhesion properties to provide high productivity and excellent output.

### **APPLICATION GUIDE**

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|---------------------------|--|
| 1. Recommended Use:       | Polypropylene, Plastic, Steel, Galvanized, Aluminum, Polyester |
| 2. Product Description:   | Air drying Plastic Primer                                      |
| 3. Appearance:            | White  |
| 4. Consistency:           | Ready to spray   |
| 5. No of coats:           | 1-2 depending on surface grain                                 |
| 6. Method of Application: | Spray  |
| 7. Recoating time:        | 10-15 minutes  |
| 8. Packing:               | 500ml, 1 Ltr, 5 Ltrs, 20 Ltrs                                  |

## **APPLICATION PROCEDURE**

1. Prior to any surface preparation, remove any oily contamination by using a degreaser. Use a clean quality rag or wiping towels, one for wetting and one for drying the surface.
2. Wipe degreaser off before it can evaporate.
3. Spray two SEA POWER ADPP wet coats over the surface area and wait for 10-15 minutes between coats so ensure rigidity.

## **NOTES**

1. SEA POWER AIR DRYING PLASTIC PRIMER should be thoroughly stirred.
2. Coverage varies depending on surface area and grain level.
3. Recoating time may be higher in case of high humid conditions.

## **STORAGE & SAFETY MEASURES**

1. Store the product in ambient conditions in well ventilated location and away from source of ignition and fuel.
2. Use rubber/polyurethane gloves, safety goggles/glasses and safety masks while handling paint.
3. Do not inhale or ingest. In case of inhalation, move to fresh air and seek medical attention if symptoms persist.
4. Do not dispose in any drain or land filling.
5. Avoid eye and skin contact.
6. Product is flammable.