

AroPen®

2-Component Paint Touch Up Pen

Alliance Coatings Inc.
1666 N. Magnolia Ave. Suite G
El Cajon, CA 92020
800-596-9191
www.alliancecoatings.com

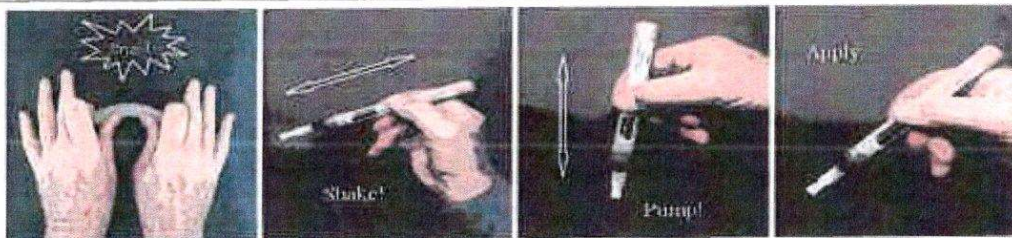
The AroPen® has been designed for convenient storage, mixing and application of two component topcoats and primers. It meets the needs of small area corrosion control and critical rework on aircraft and ground support vehicles. The materials are separated by utilizing a catalyst capsule. The catalyst capsule insures shelf life and integrity of the product. The spring loaded valve provides excellent material flow control. The AroPen® applicator can hold up to 10cc of material. Its easy to activate, easy to use, and comes complete with 2 brush attachments.

DIRECTIONS FOR USE

CAUTION ALWAYS WEAR SAFETY GLOVES

Remove pen from outer packaging, contents of packaging should contain One(1) AroPen® and Two(2) brush head applicators. Holding the AroPen® horizontally, place thumbs and forefinger around the center of the pen tube, (fig. 1) gently arc the AroPen® until you hear a "snap" (fig. 1) breaking the catalyst capsule within the paint filled tube. This procedure has now catalyzed the paint inside. Shake pen vigorously (fig. 3) from end to end.

To apply paint, first prime the valve actuated tip by pressing the tip down as shown in figure 3. This will allow the admixed paint to flow through the head, apply paint to desired areas Figure 4.



STORAGE AND SHELF LIFE

Shelf life of unopened AroPen® is 6 months from DOM. You must keep product in a cool dry temperature controlled environment with a temperature range of 40-80 Degrees F. (5 to 27 Deg C). Pot life of admixed contents is 4-6 hours.



SEE REVERSE SIDE FOR PRODUCT WARNINGS AND FIRST AID

AroPen® is a registered trademark of Alliance Coatings Inc.

APDATA, REV3, 2020

WARNING: WEAR SKIN AND EYE PROTECTION WHEN USING THE KORPEN®APPLICATOR. SEE MATERIAL SAFETY DATA SHEET FOR SPECIFIC INFORMATION

WARNING AND FIRST AID INFORMATION

WARNING For BASE: FLAMMABLE: HARMFUL IF INHALED—MAY AFFECT THE BRAIN AND NERVOUS SYSTEM CAUSING DIZZINESS HEADACHE OR NAUSEA. IRRITATES EYES, SKIN, AND RESPIRATORY TRACT. CONTENTS ARE COMBUSTIBLE. KEEP AWAY FROM HEAT OR OPEN FLAME. VAPOR HARMFUL. USE ONLY WITH ADEQUATE VENTILATION. AVOID CONTACT WITH EYES AND SKIN. WASH HANDS AFTER USING. KEEP CONTAINER CLOSED WHEN NOT IN USE.

FIRST AID for BASE: IF INHALED: IF INFECTED, REMOVE FROM EXPOSURE. RESTORE BREATHING, KEEP WARM AND QUIET. IF ON SKIN: WASH EFFECTED AREA THOROUGHLY WITH SOAP AND WATER. REMOVE CONTAMINATED CLOTHING. LAUNDER BEFORE REUSE. IF IN EYS: FLUSH EYES WITH LARGE AMOUNTS OF WATER FOR 15 MINUTES. GET MEDICAL ATTENTION. IF SWALLOWED: CALL POISON CONTROL CENTER, HOSPITAL EMERGENCY ROOM, OR PHYSICIAN IMMEDIATELY.

WARNING For ACTIVATOR: DANGER HARMFUL OR FATAL IF SWALLOWED. CONTAINS ISOCYANATES. COMBUSTABLE. HARMFUL IF INHALED.—MAY AFFECT THE BRAIN OR NERVOUS SYSTEM CAUSING DIZZINESS HEADACHE OR NAUSEA. IRRITATES EYES, SKIN, AND RESPIRATORY TRACT. CAN BE ABSORBED THROUGH THE SKIN. MAY CAUSE BLOOD DAMAGE. CONTENTS ARE COMBUSTIBLE. KEEP AWAY FROM HEAT OR OPEN FLAME. VAPOR HARMFUL. USE ONLY WITH ADEQUATE VENTILATION. WEAR AN APPROPRIATE PROPERLY FITTED VAPOR/PARTICULATE RESPIRATOR (NIOSH APPROVED) DURING AND AFTER APPLICATION. AVOID CONTACT WITH EYES AND SKIN. WASH HANDS AFTER USING. KEEP CONTAINER CLOSED WHEN NOT IN USE.

FIRST AID For ACTIVATOR: IF INHALED: IF INFECTED, REMOVE FROM EXPOSURE. RESTORE BREATHING, KEEP WARM AND QUIET. IF ON SKIN: WASH EFFECTED AREA THOROUGHLY WITH SOAP AND WATER. REMOVE CONTAMINATED CLOTHING. LAUNDER BEFORE REUSE. IF IN EYS: FLUSH EYES WITH LARGE AMOUNTS OF WATER FOR 15 MINUTES. GET MEDICAL ATTENTION. IF SWALLOWED: DO NOT ATTEMPT VOMITING, CALL POISON CONTROL CENTER, HOSPITAL EMERGENCY ROOM, OR PHYSICIAN IMMEDIATELY.

INTENDED FOR INDUSTRIAL USE ONLY. KEEP OUT OF REACH OF CHILDREN.

STORE CONTENTS BETWEEN 40 AND 80 DEG. F (5 TO 27 DEG C)

THE USE OF THIS PRODUCT IS BASED ON OUR RECOMENDATIONS FOUND DURING EXTENSIVE TESTING. THE MANUFACTURE AND OR SELLER ARE NOT RESPOSIBLE FOR RESULTS WHERE THIS PRODUCT IS USED UNDER CONDITIONS BEYOND OUR CONTROL. MANUFACTURER WILL NOT BE LIABLE FOR DAMAGE OR DAMAGES TO ANYONE BEYOND THE COST OF PRODUCT ITSELF.

Base Contents:

p-Chlorobenzotrifluoride 98-56-6
2,4-Pentanedione 123-54-6
Methyl n-Amyl Ketone 110-43-0
Amorphous Precipitated Silica 112926-00-8
Titanium Dioxide 13463-67-7
Carbon Black 1333-86-4

Catalyst Contents:

Light Aromatic Hydrocarbons 64742-95-6
1,2,4-TRIMETHYLBENZINE 95-63-6
ETHYL ACETATE 141-78-6
N-BUTYL ACETATE 123-86-4
HEXAMETHYLENE DIISOCYANATE 822-06-0
HEXAMETHYLENE DIISOCYANATE POLYMER 28182-81-2